

FIG. 2

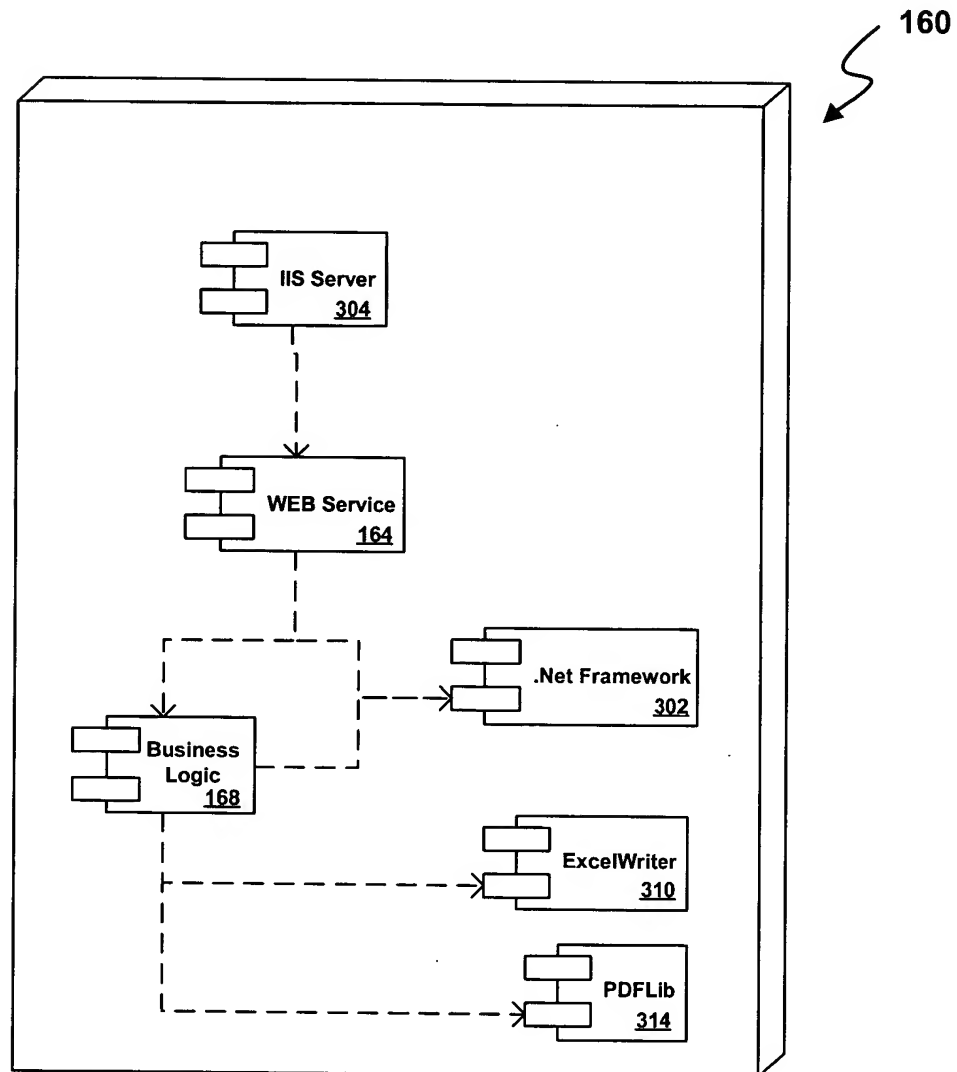


FIG. 3

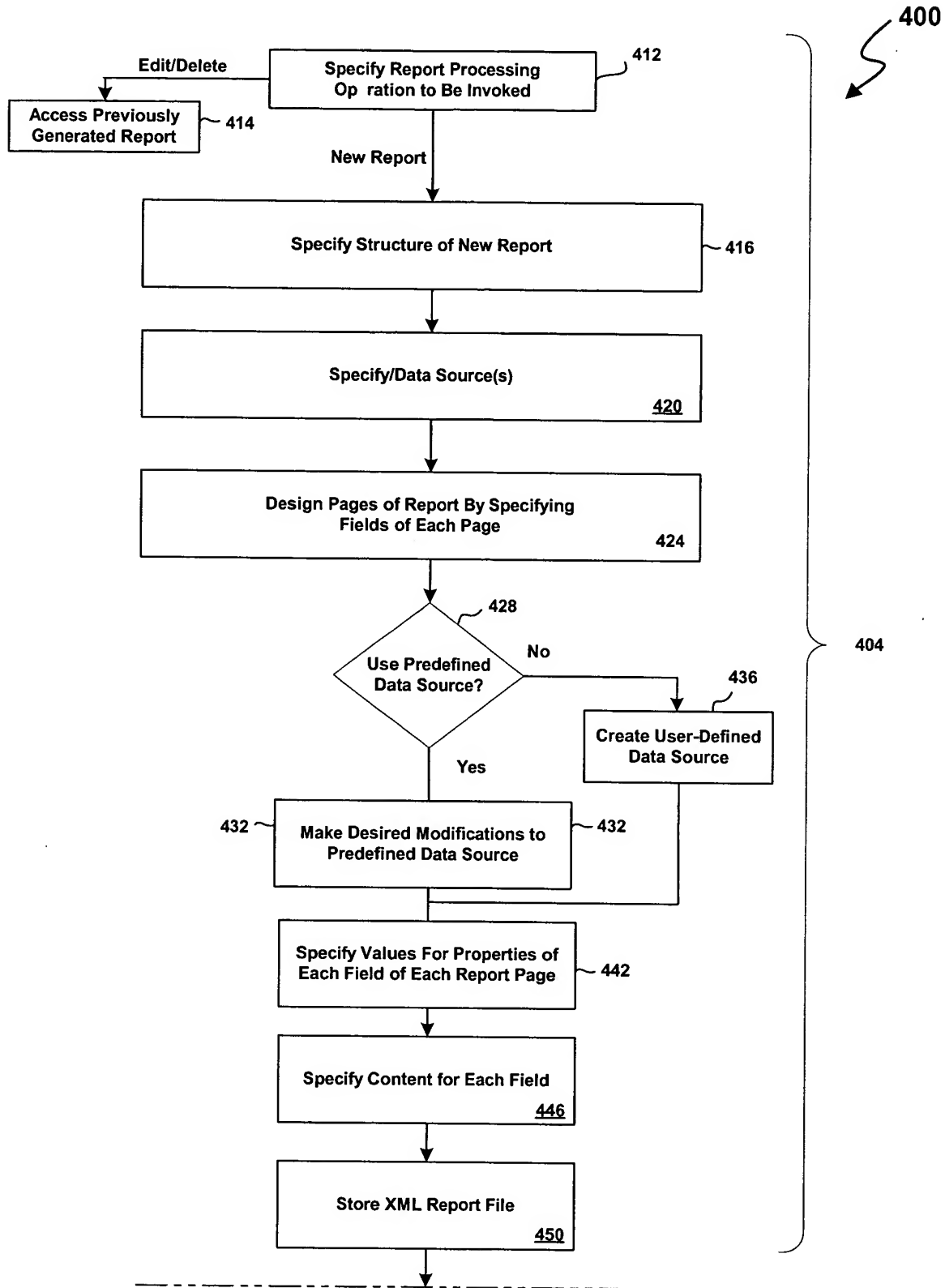


FIG. 4A

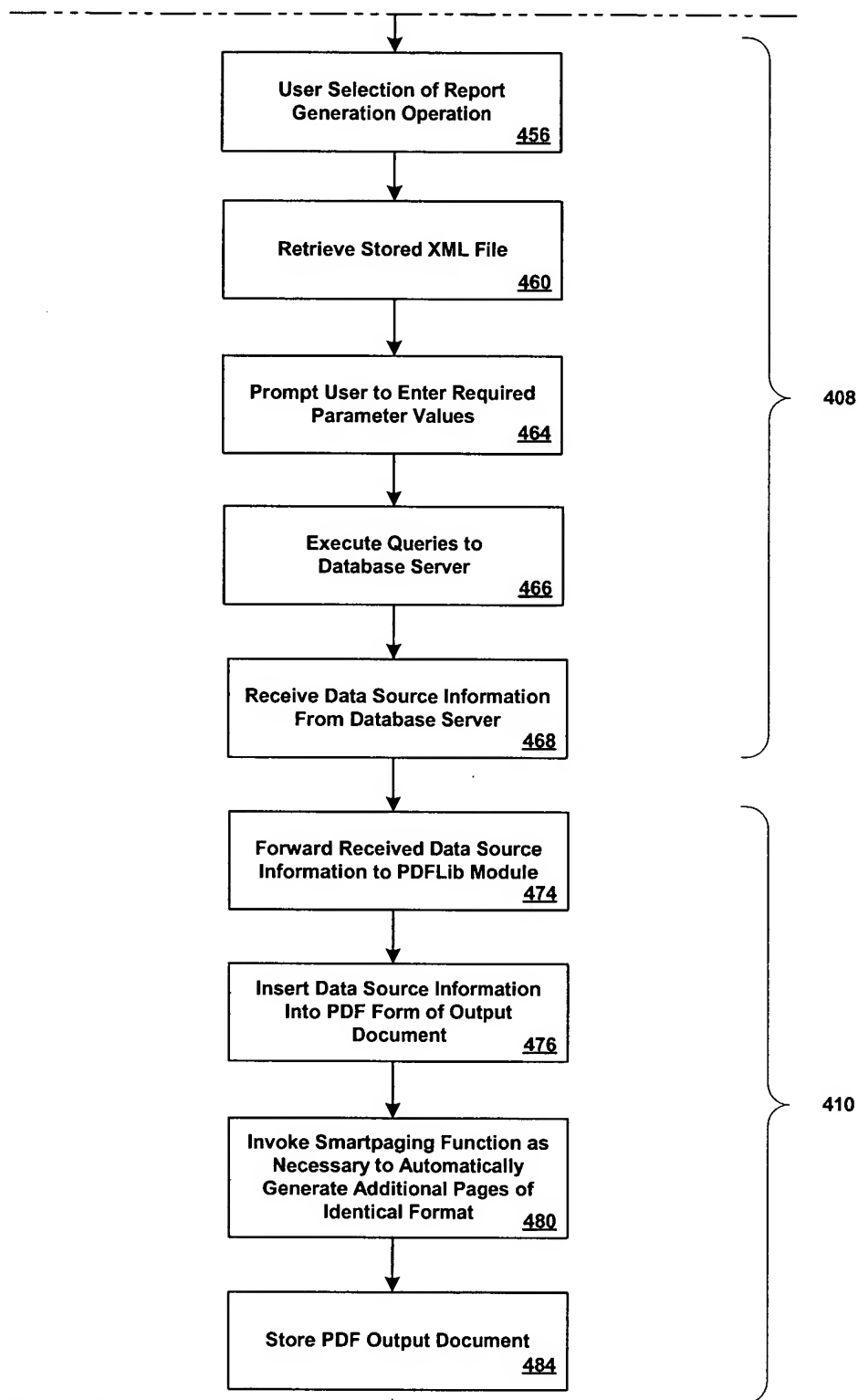


FIG. 4B

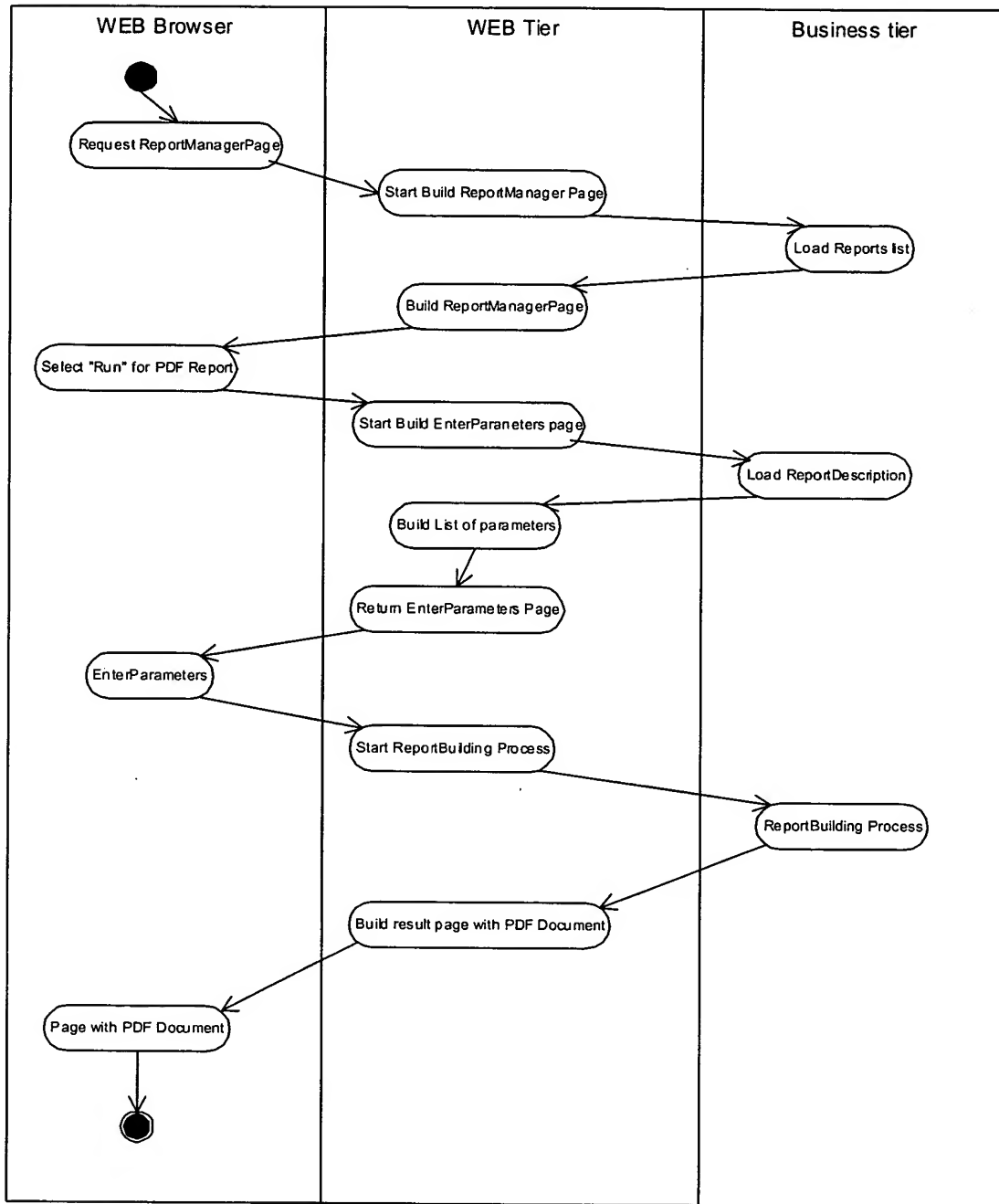


FIG. 5

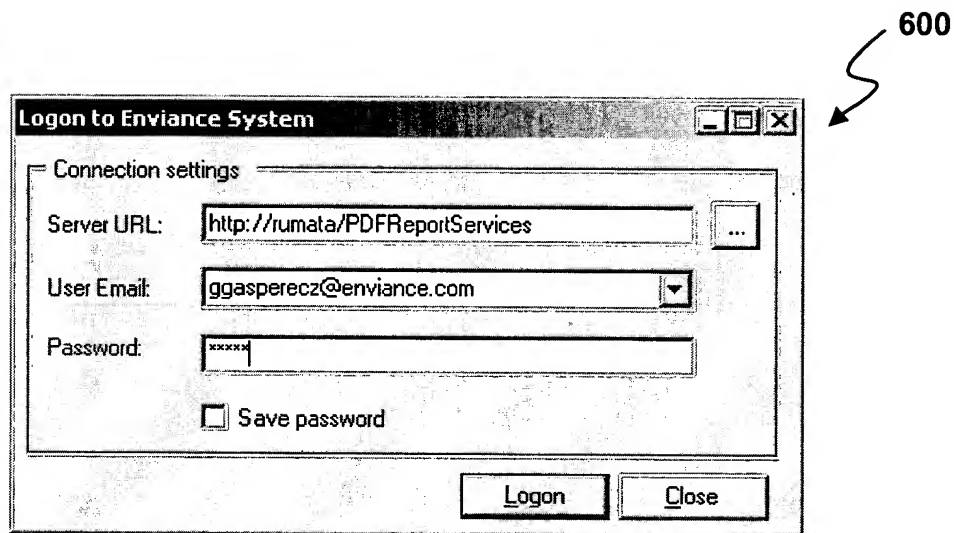


FIG. 6

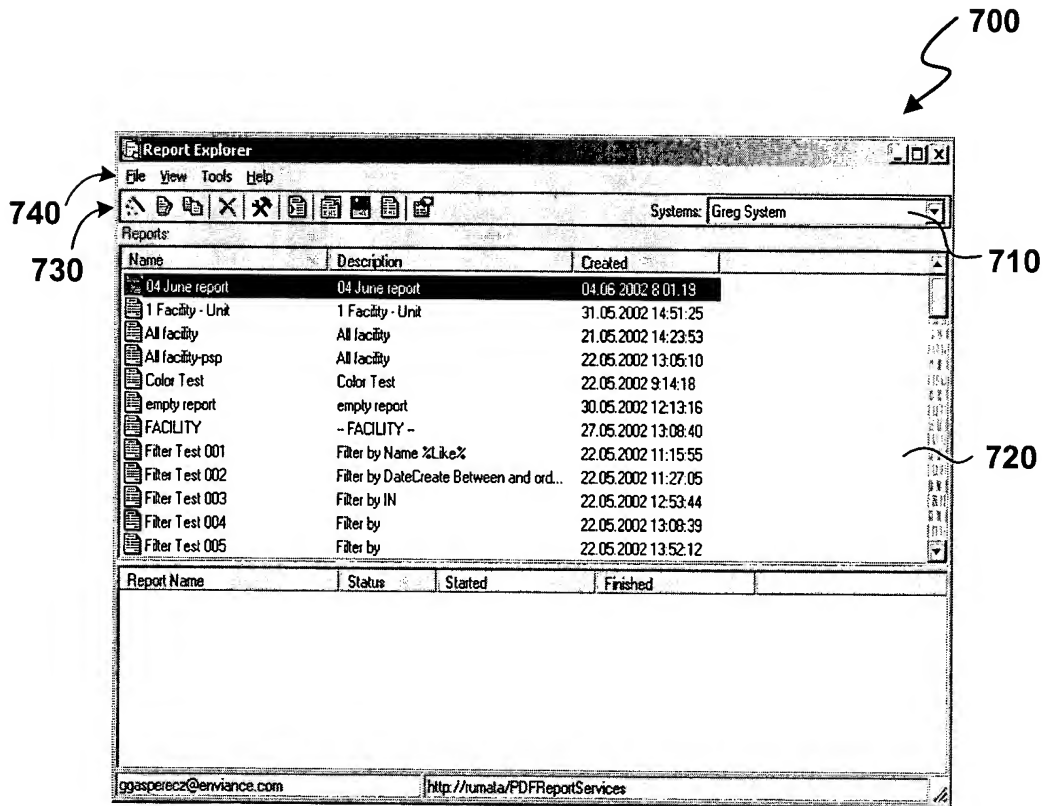


FIG. 7

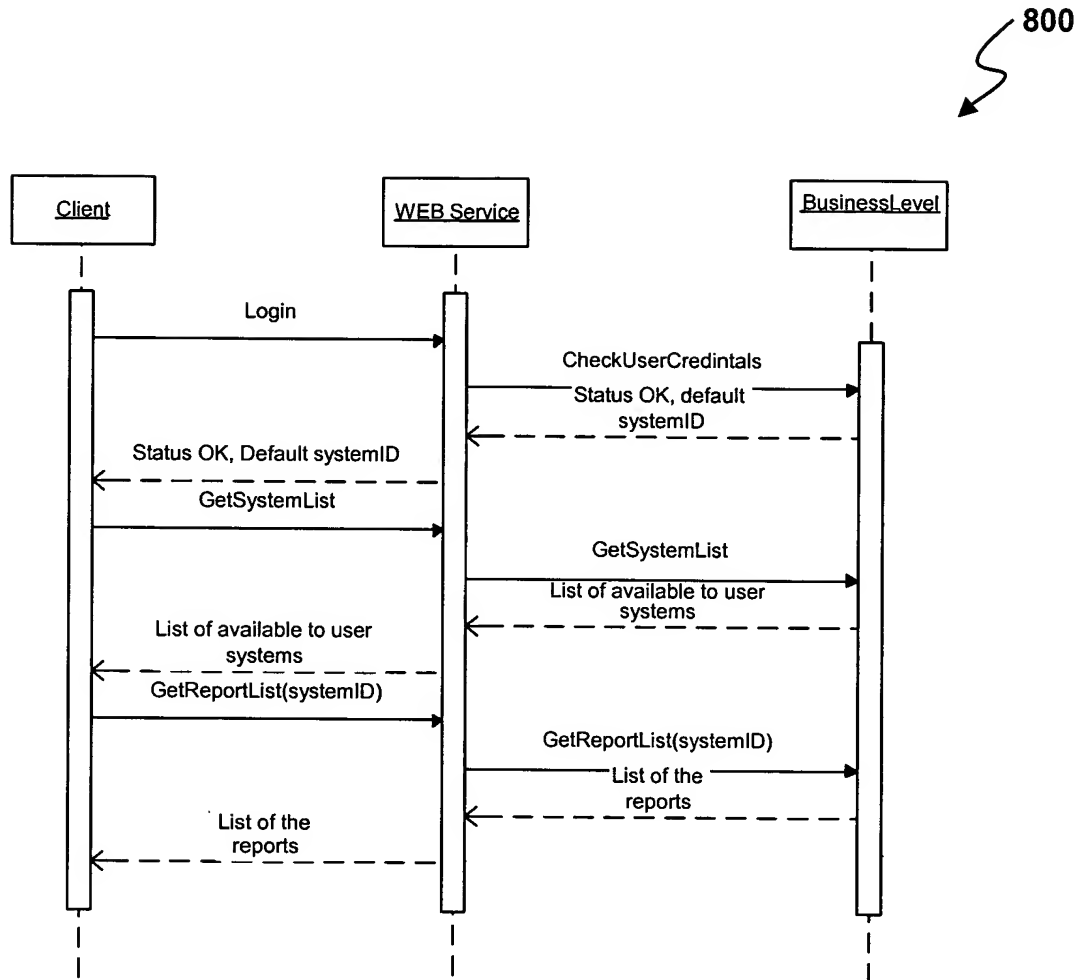


FIG. 8

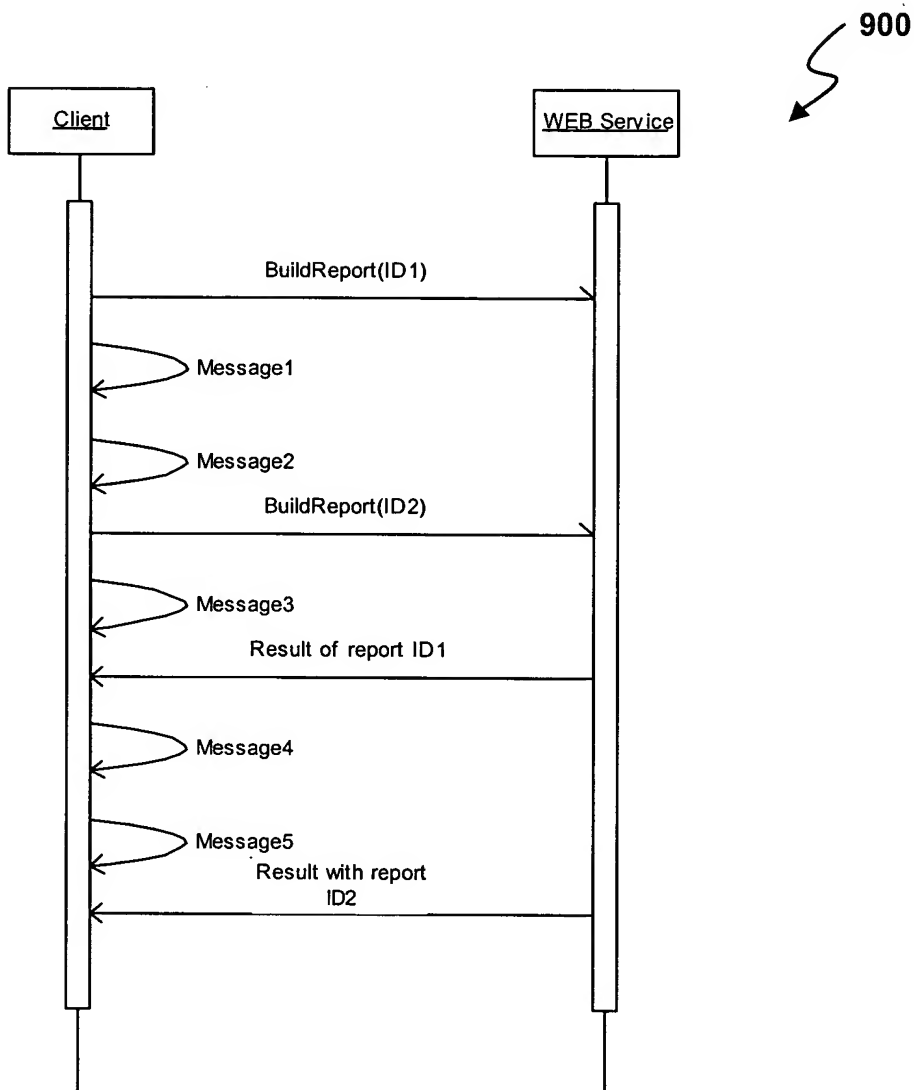


FIG. 9

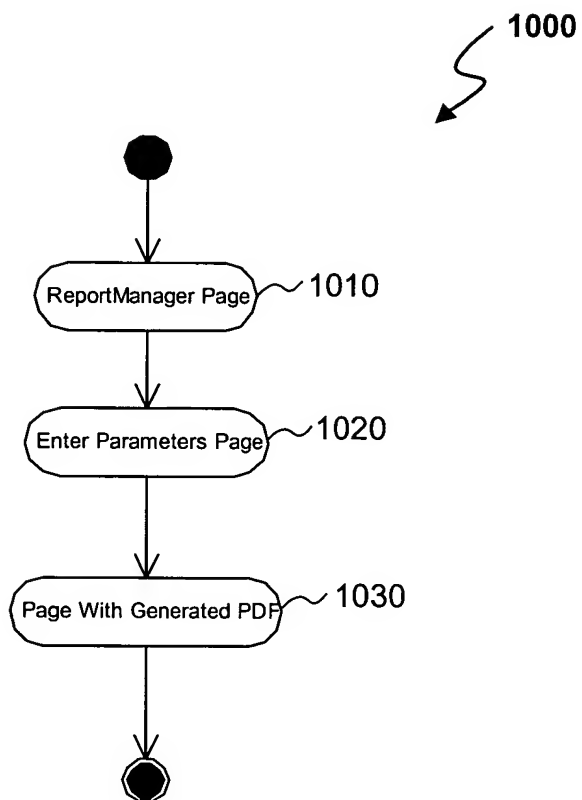


FIG. 10

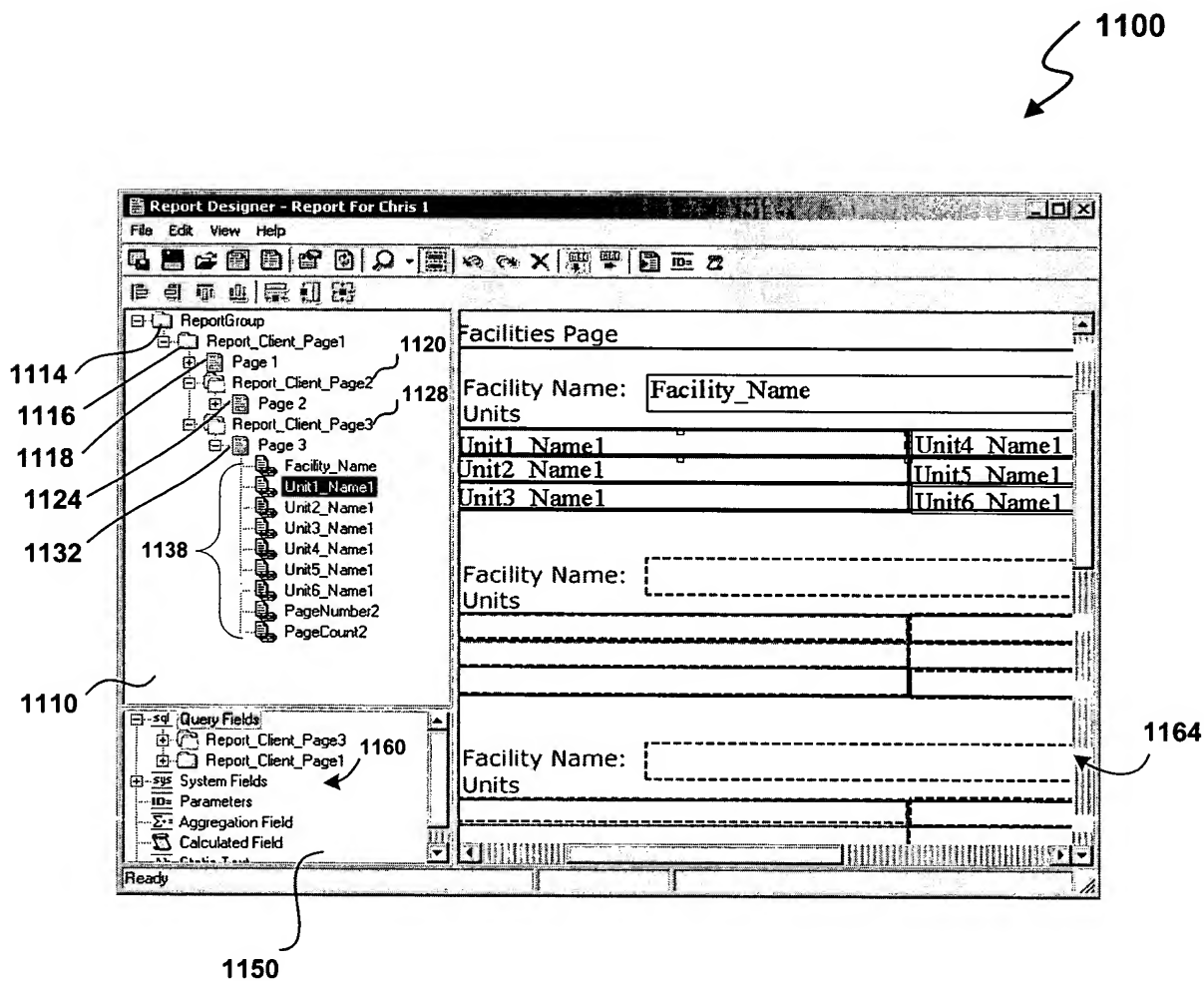


FIG. 11

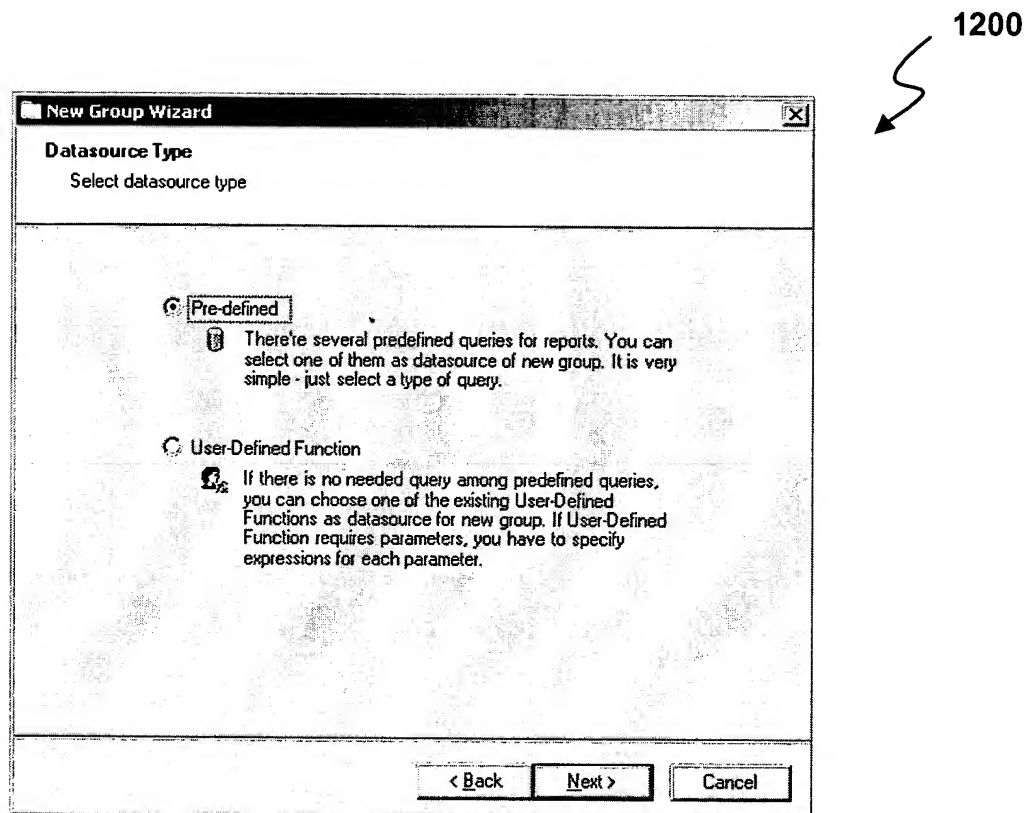


FIG. 12

New Group Wizard

User-Defined Function
Select User-Defined function and enter parameters values if necessary

Available user-defined functions (UDF):

- AllSales
- DaysOfMonth
- GetAllFacility
- GetDependedScripts
- GetObjectChildren
- GetObjectSubtree
- NumericPointsByDaysOfMonth
- NumericPointsOfComplianceObject

UDF parameters:

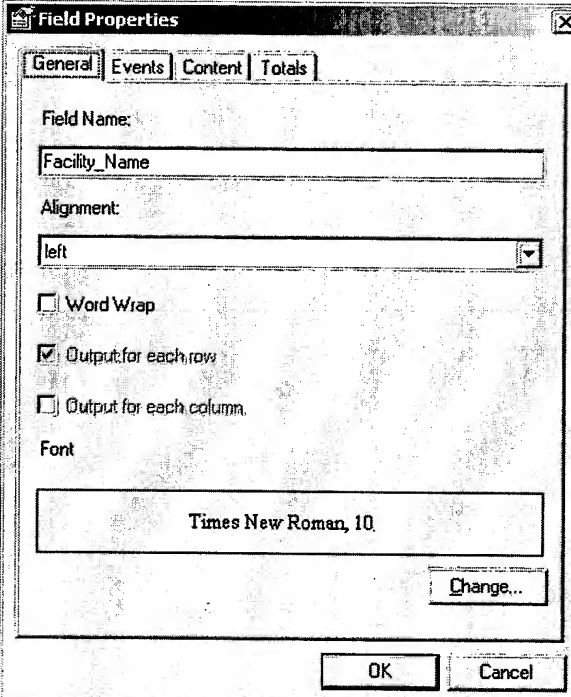
Name	Type	Value
------	------	-------

WARNING:
If you select another UDF - entered parameters values will be lost.

< Back Next > Cancel

1300

FIG. 13



The image shows a 'Field Properties' dialog box with four tabs: 'General', 'Events', 'Content', and 'Totals'. The 'General' tab is selected. It contains the following fields and options:

- Field Name:** A text box containing 'Facility_Name'.
- Alignment:** A dropdown menu set to 'left'.
- Word Wrap:** An unchecked checkbox.
- Output for each row:** A checked checkbox.
- Output for each column:** An unchecked checkbox.
- Font:** A text box displaying 'Times New Roman, 10'.
- Change...:** A button to the right of the font text box.

At the bottom of the dialog are 'OK' and 'Cancel' buttons.

1400



FIG. 14

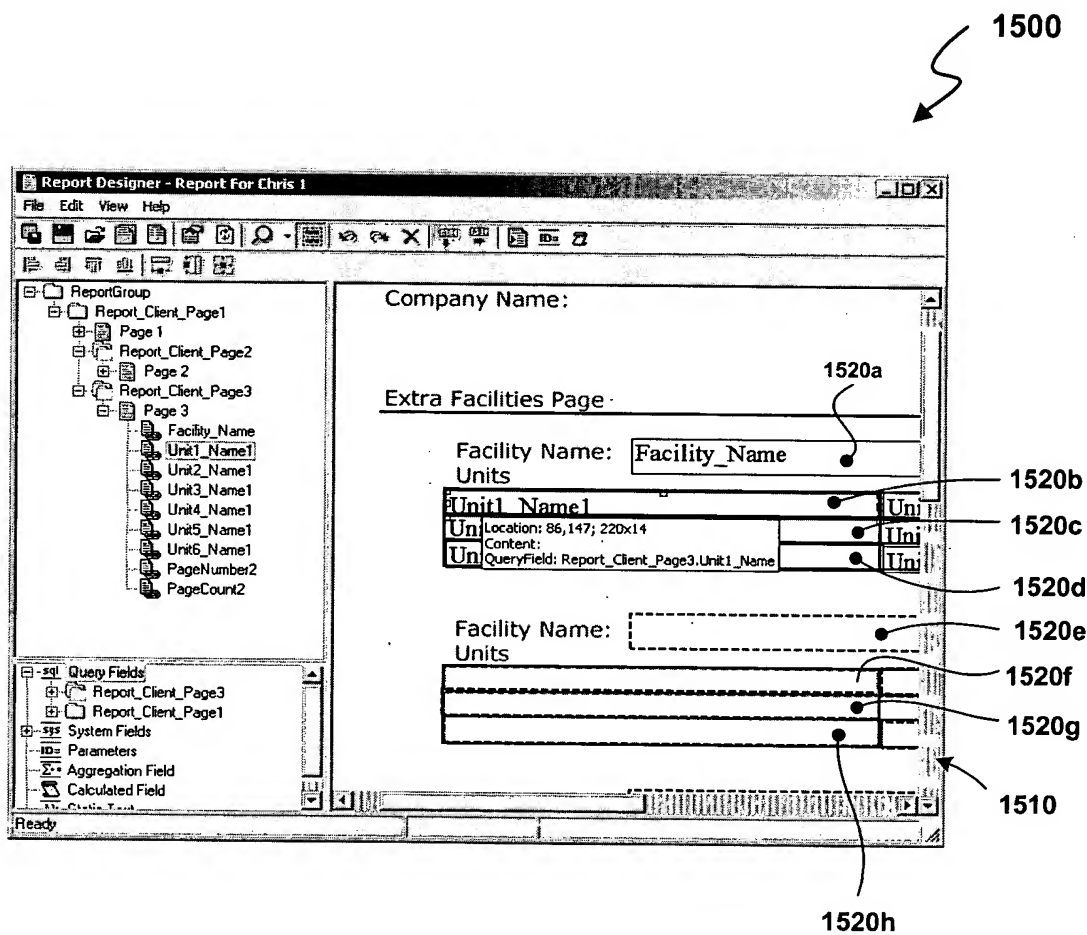
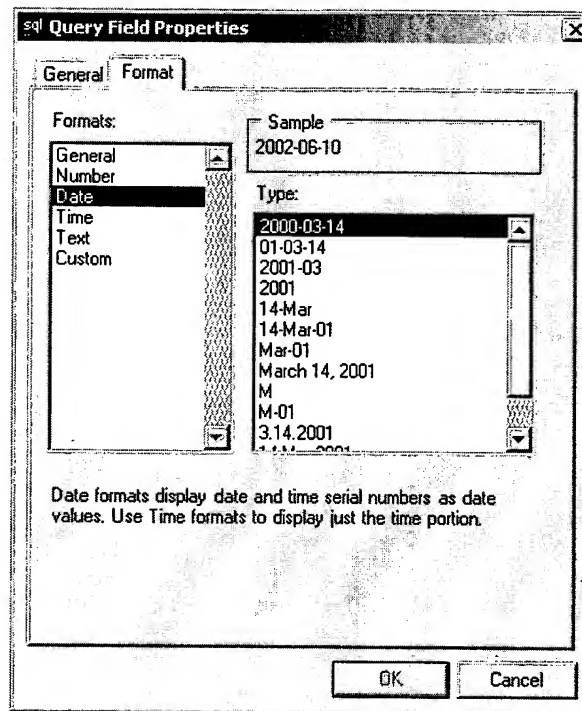


FIG. 15



1600

FIG. 16

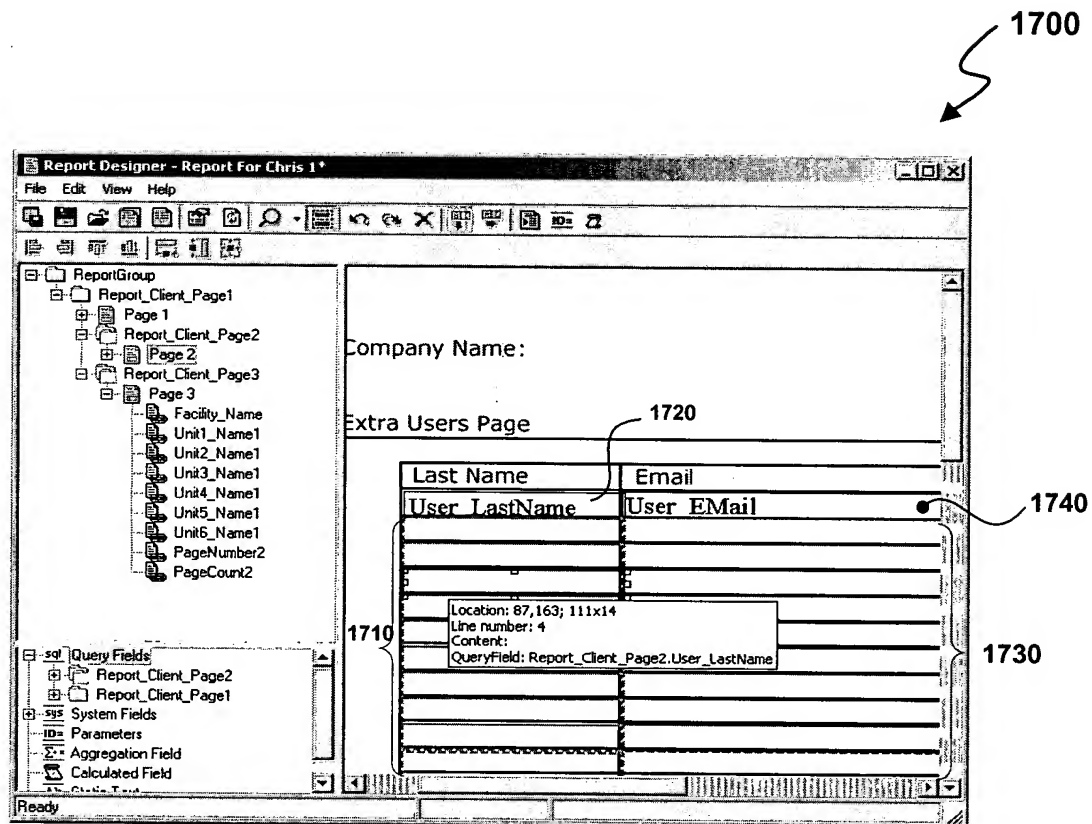


FIG. 17

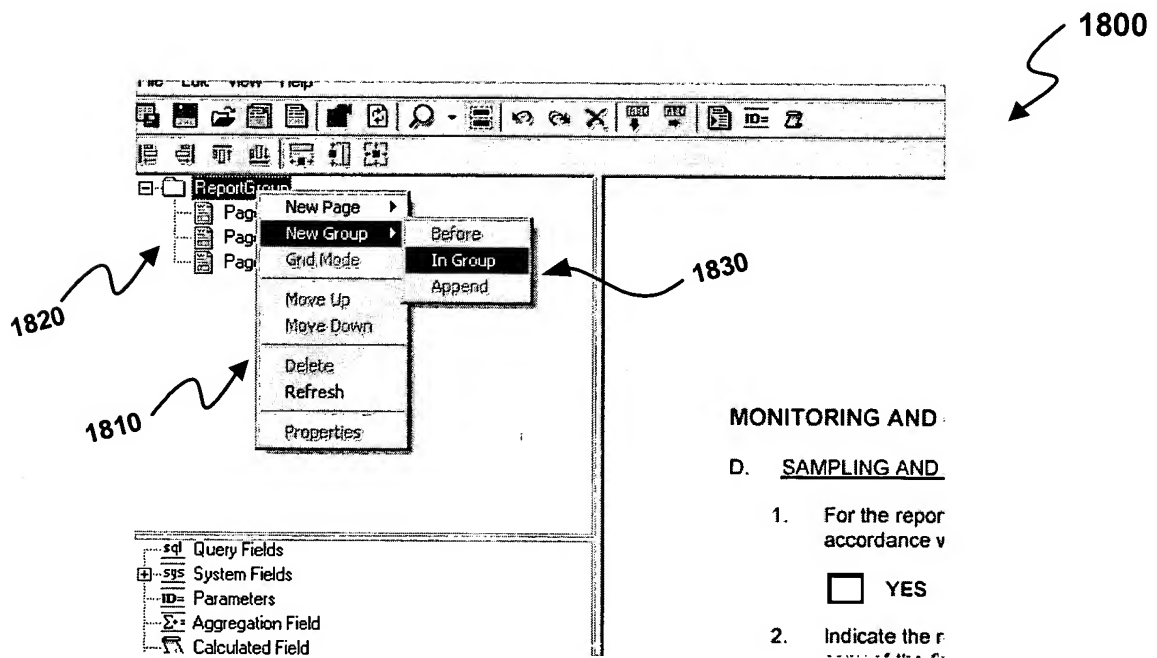


FIG. 18

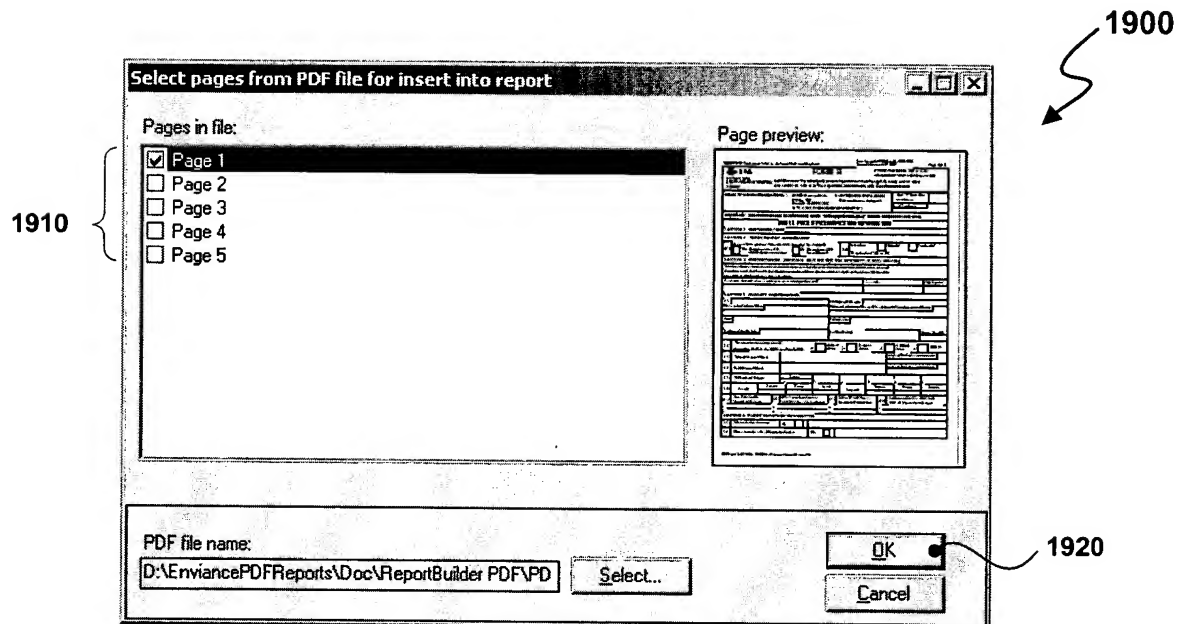


FIG. 19

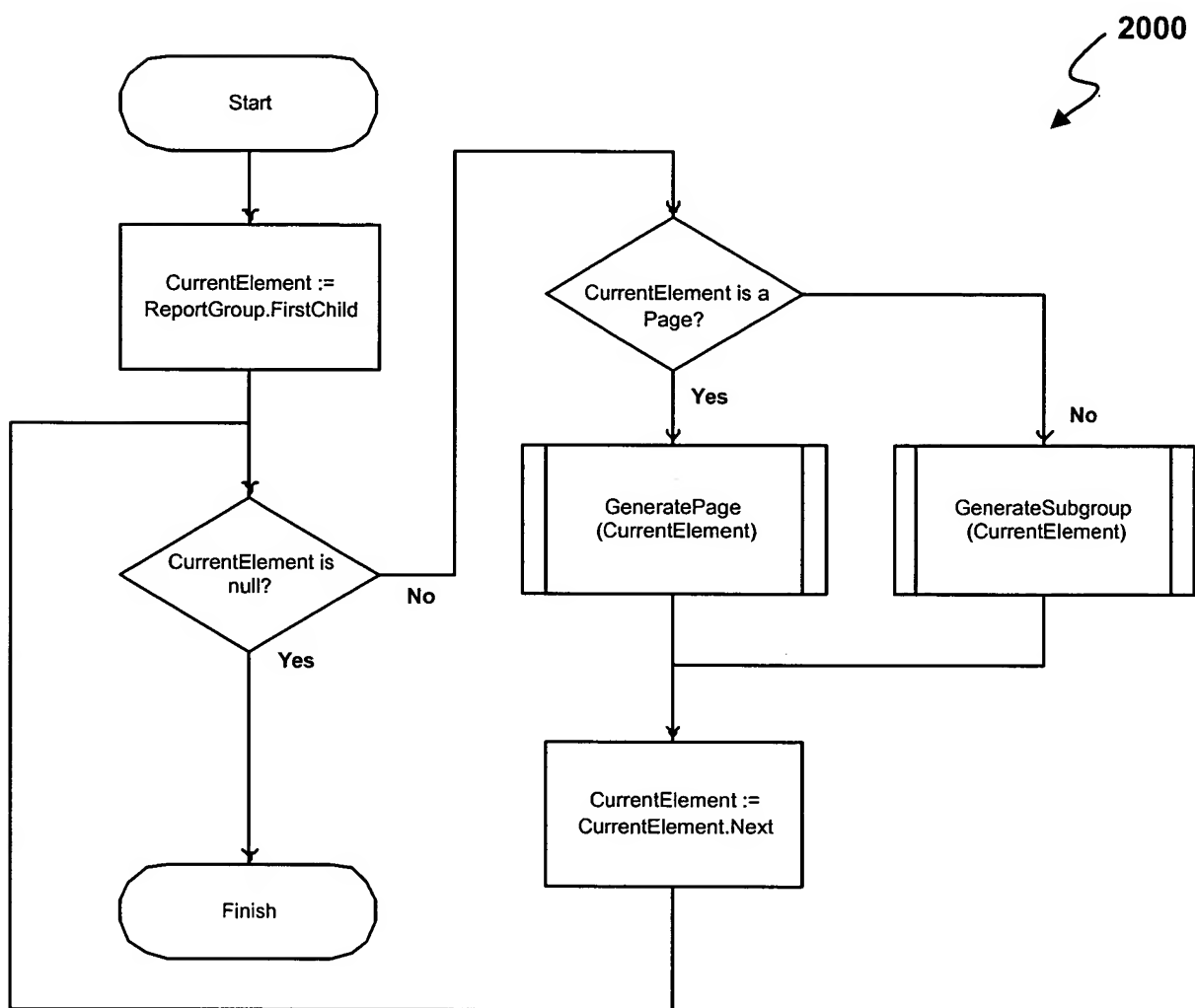


FIG. 20

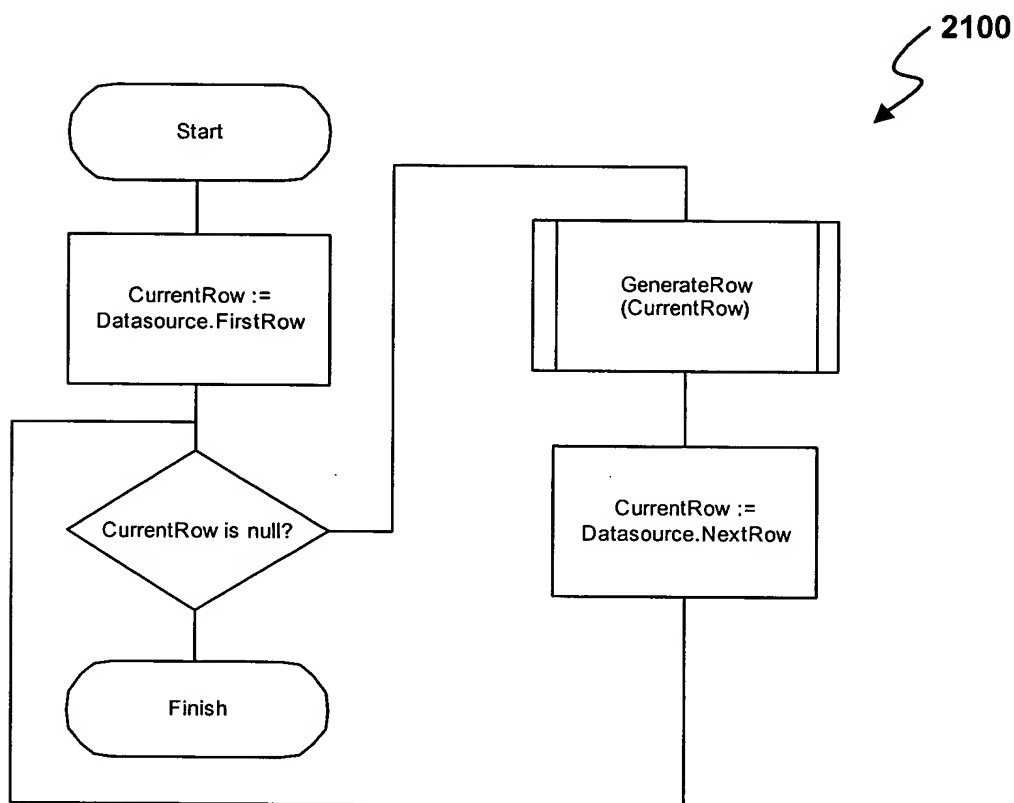


FIG. 21

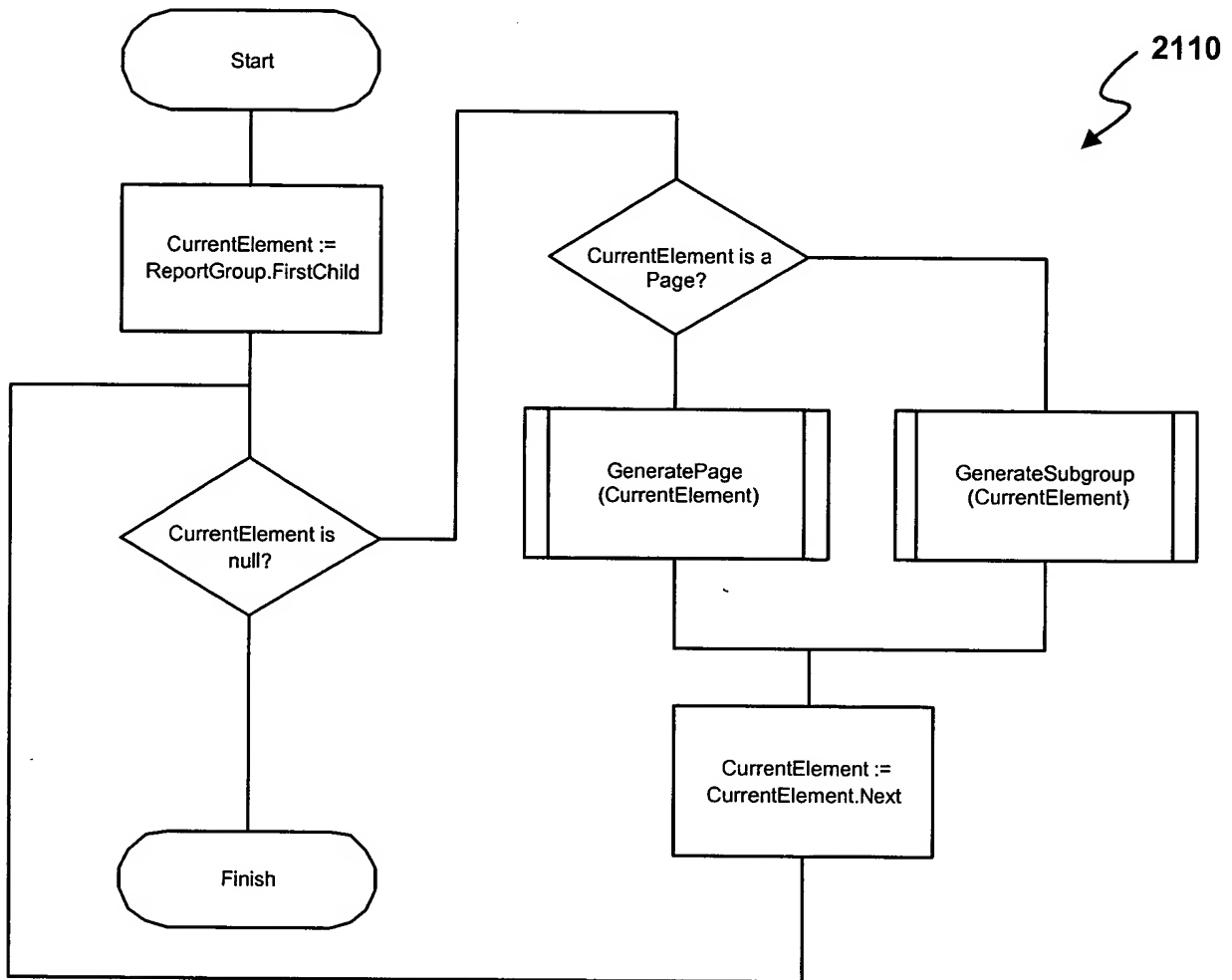


FIG. 22

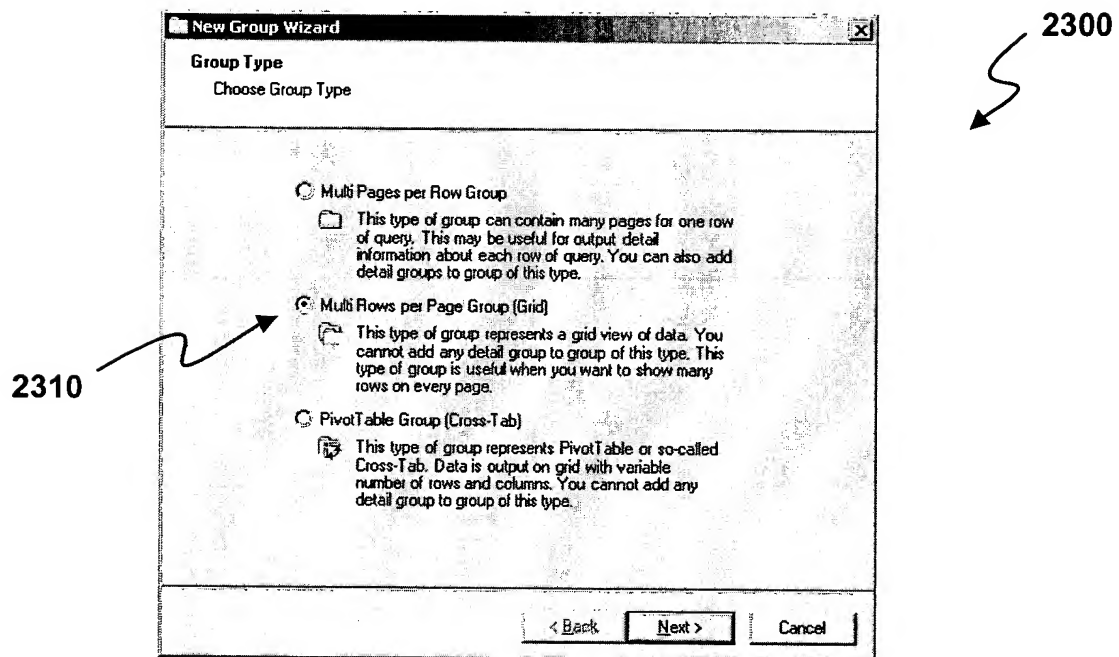


FIG. 23

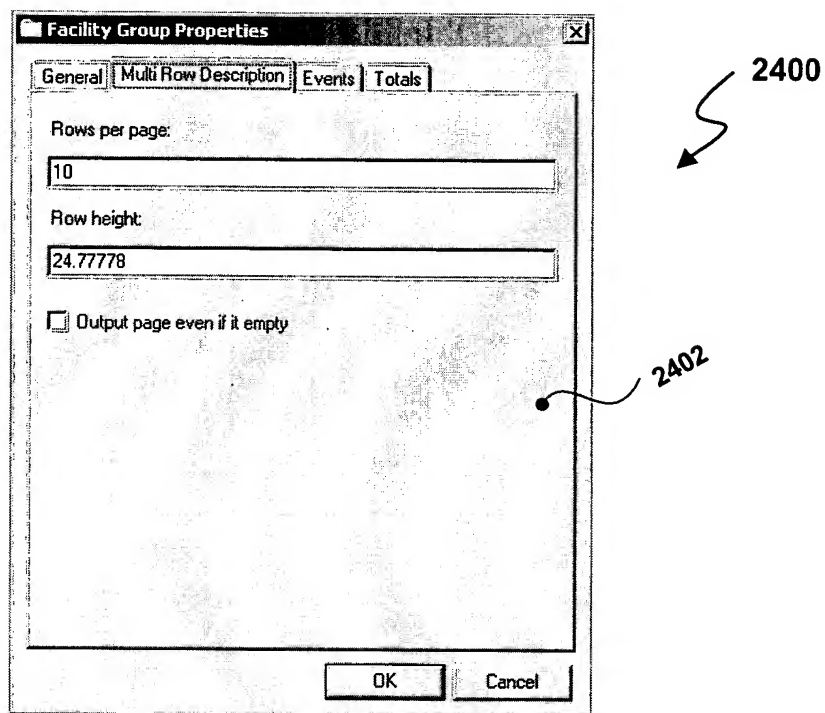


FIG. 24

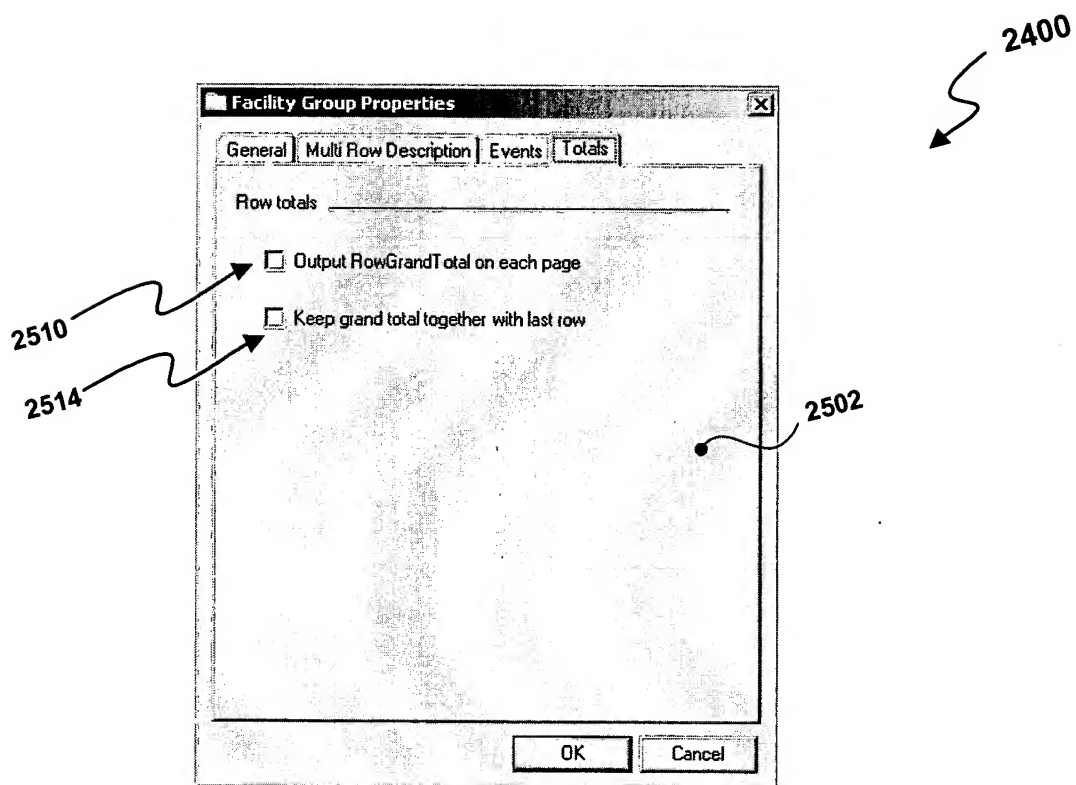


FIG. 25

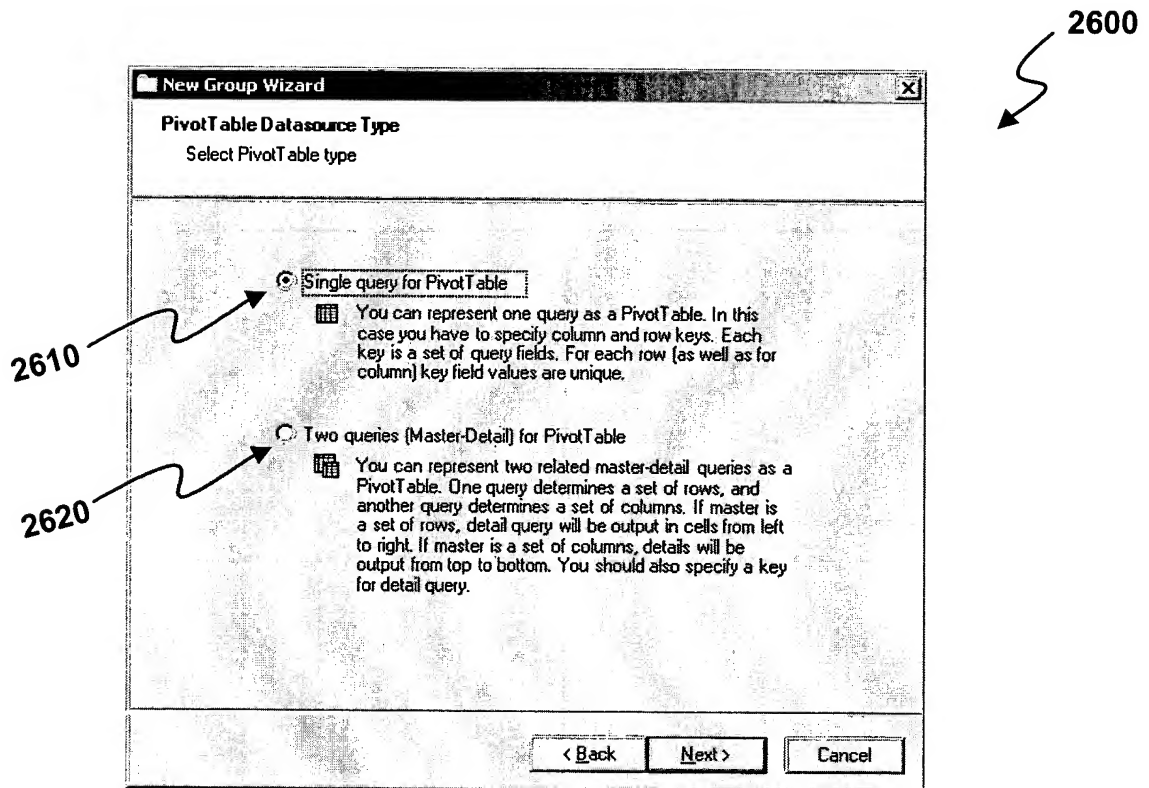


FIG. 26

The screenshot shows a Windows-style dialog box titled "New Group Wizard". Inside, the "Column and Row keys" section is active, with the instruction "Specify fields for column and row keys". The dialog is divided into three main areas: "Fields for use in cells:" on the left, "Column key fields:" on the top right, and "Row key fields:" on the bottom right. The "Fields for use in cells:" list contains "UnitPrice". The "Column key fields:" list contains "EmployeeID" and "FullName". The "Row key fields:" list contains "ProductID" and "ProductName". Between the lists are sets of ">" and "<" arrows for moving items. At the bottom are buttons for "< Back", "Next >", and "Cancel".

New Group Wizard

Column and Row keys
Specify fields for column and row keys

Fields for use in cells:
UnitPrice

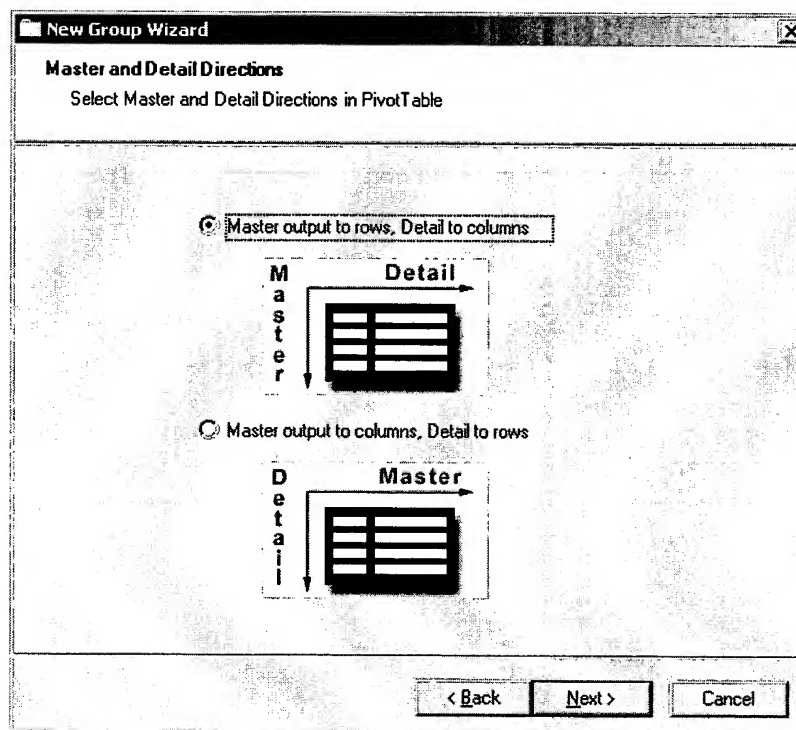
Column key fields:
EmployeeID
FullName

Row key fields:
ProductID
ProductName

< Back Next > Cancel

2700

FIG. 27



2800

FIG. 28

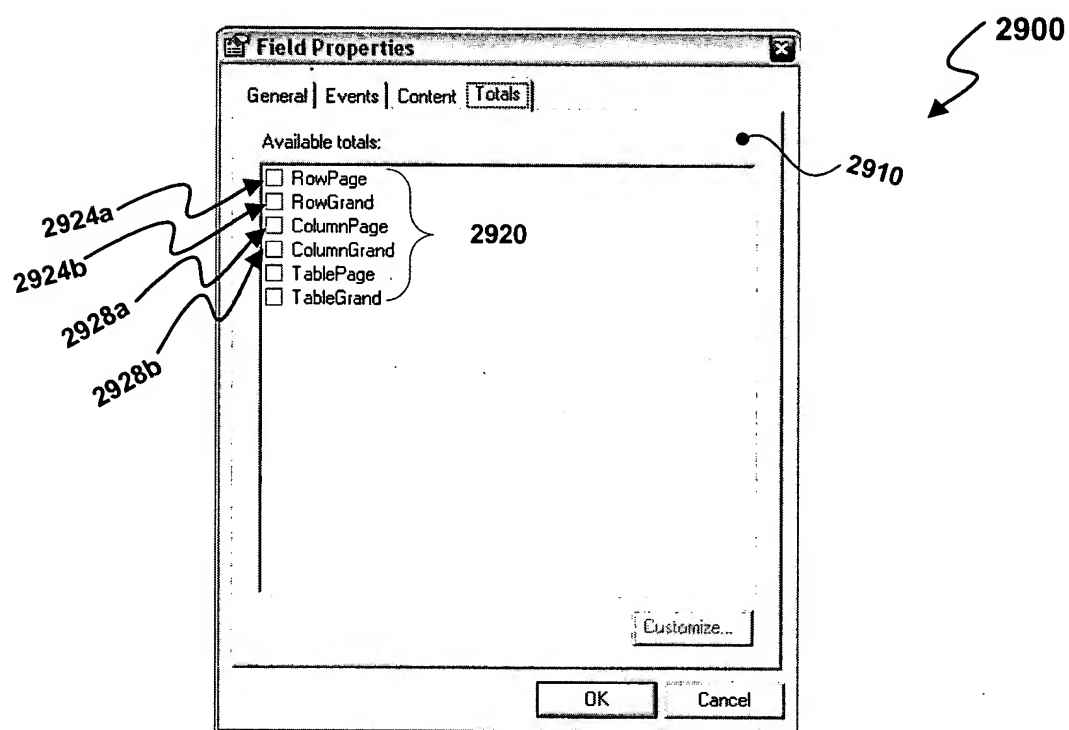


FIG. 29

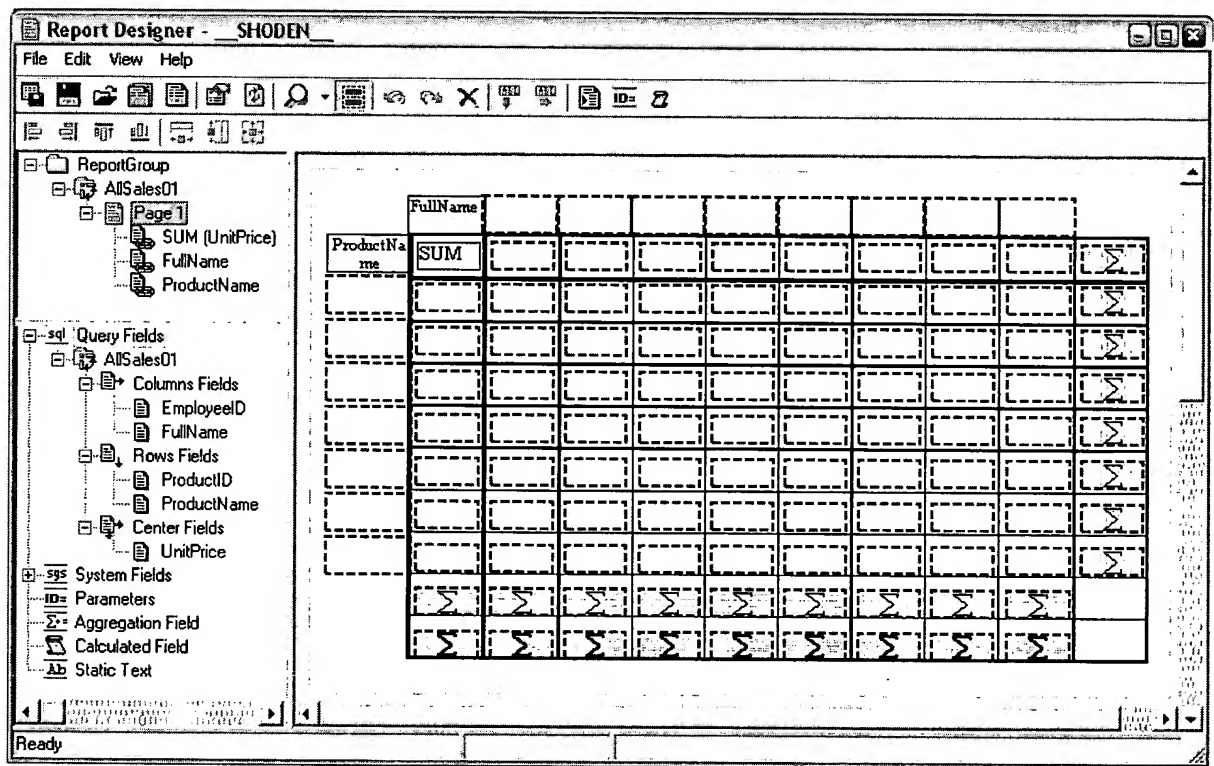


FIG. 30

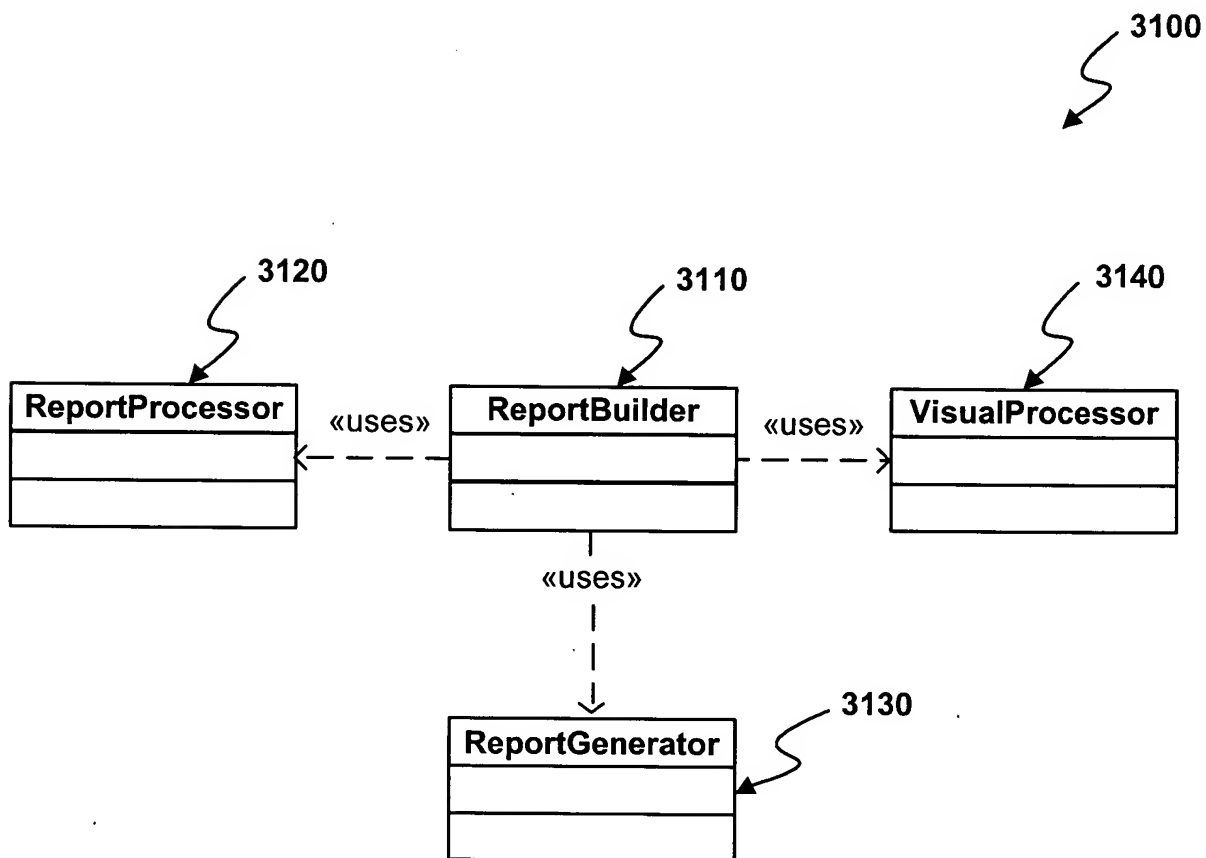


FIG. 31

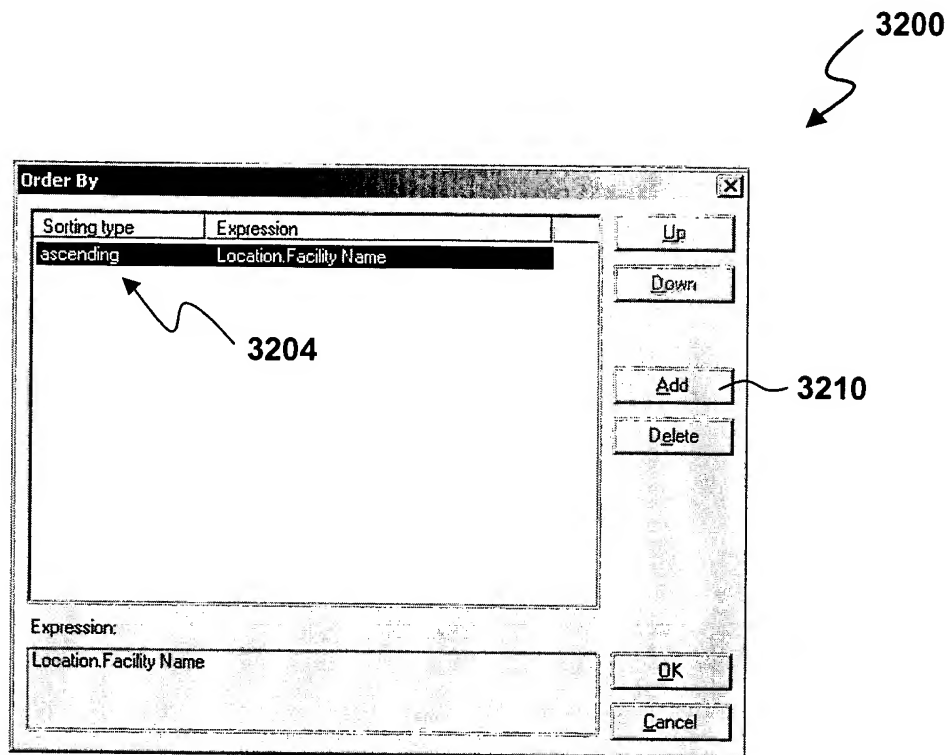


FIG. 32A

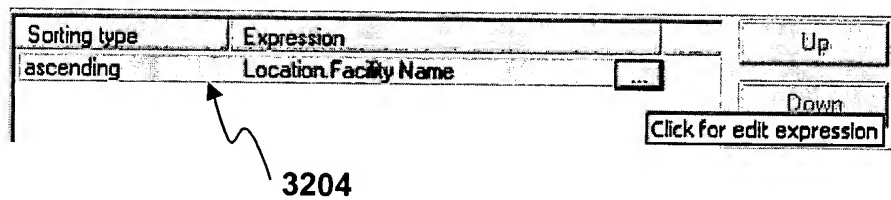


FIG. 32B

3300

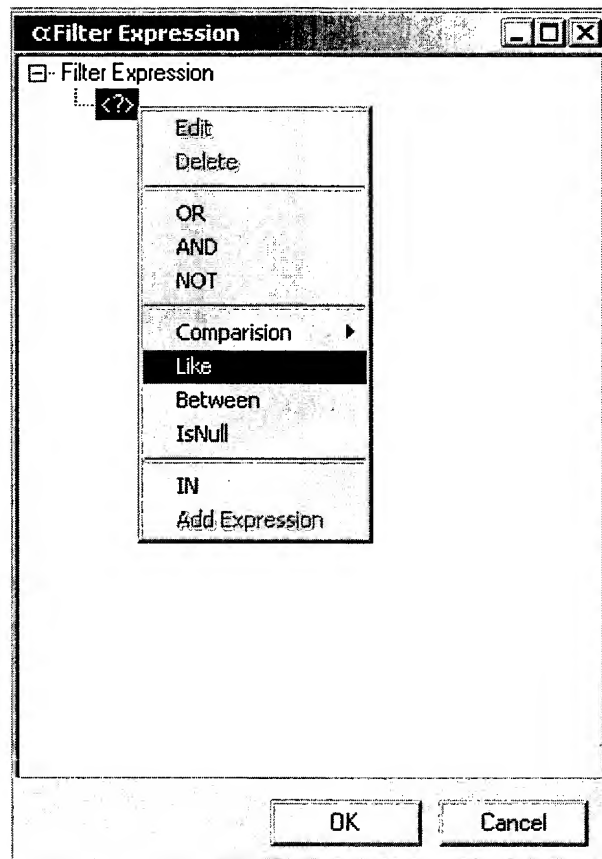



FIG. 33

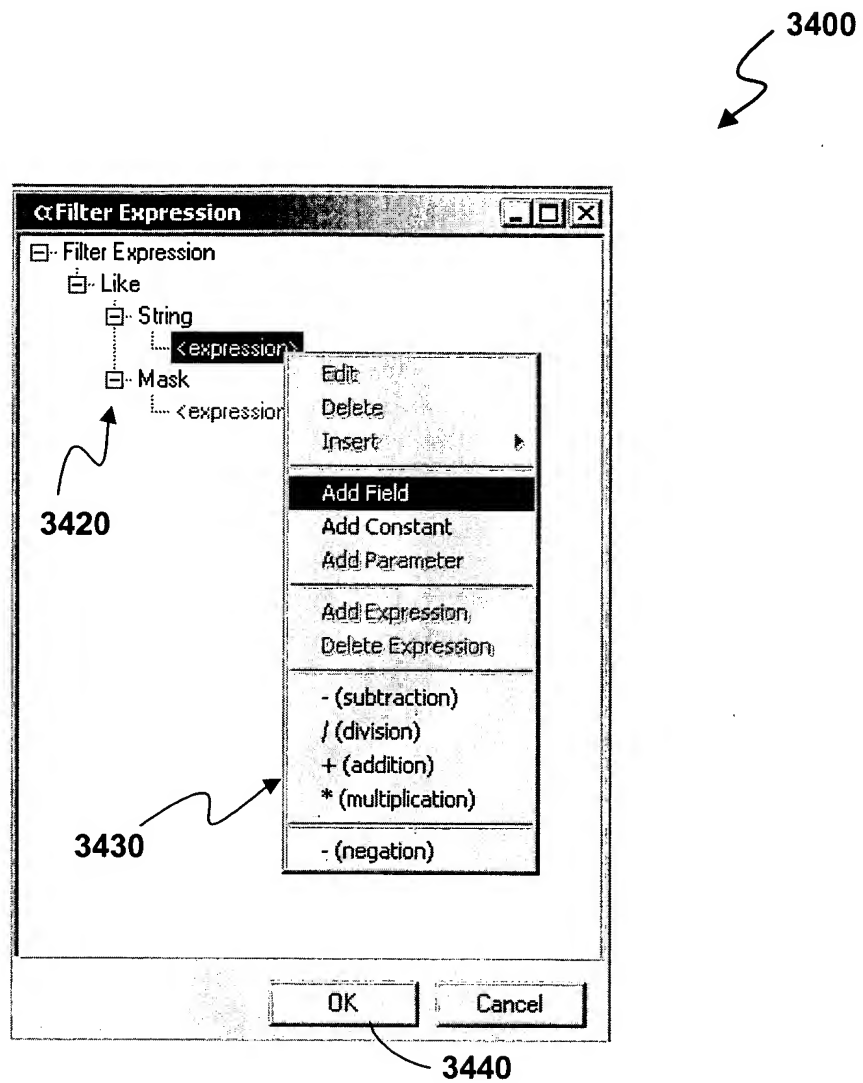


FIG. 34

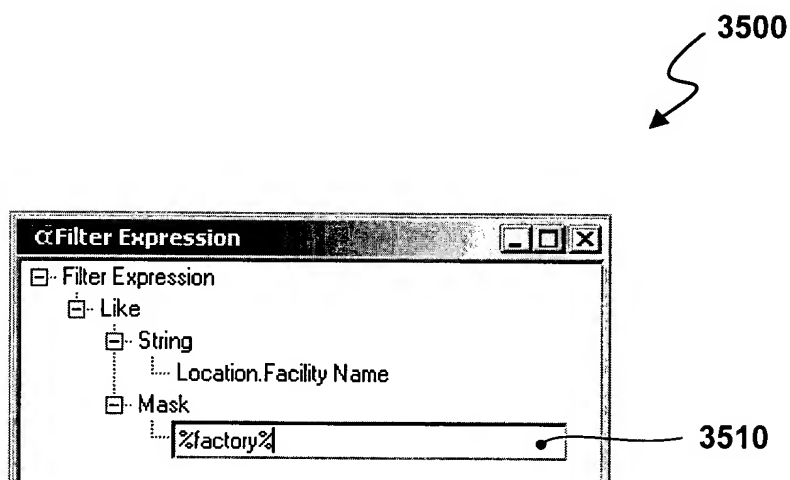


FIG. 35

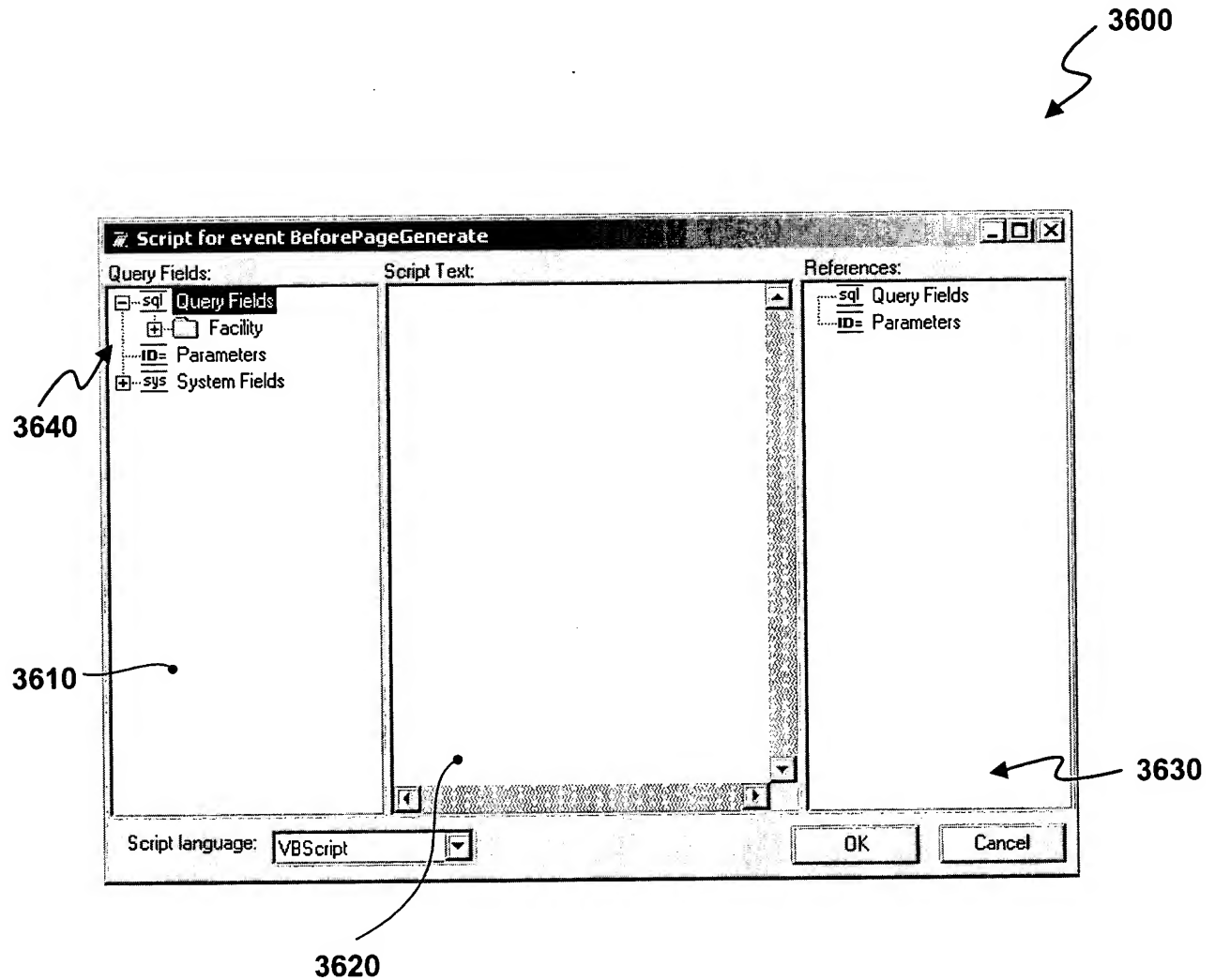


FIG. 36

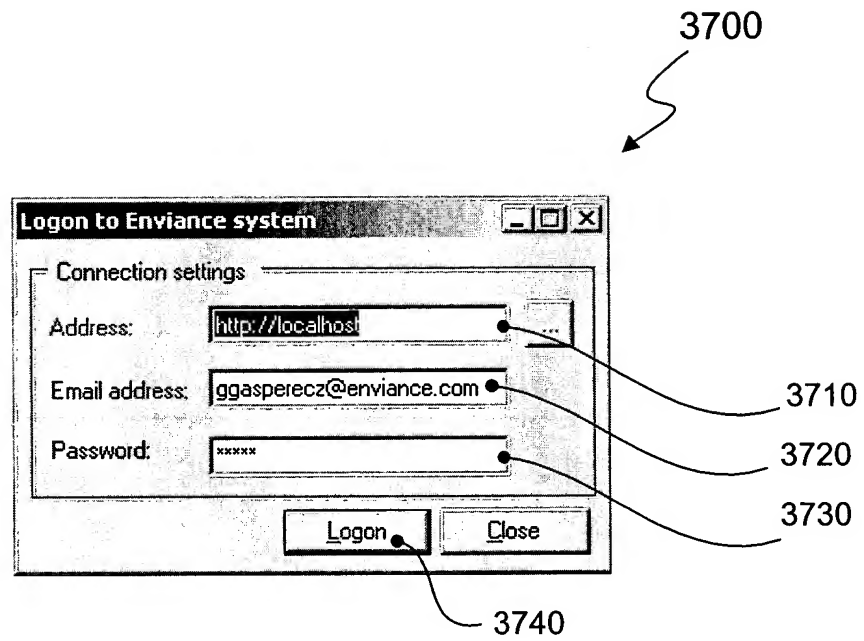


FIG. 37

3800

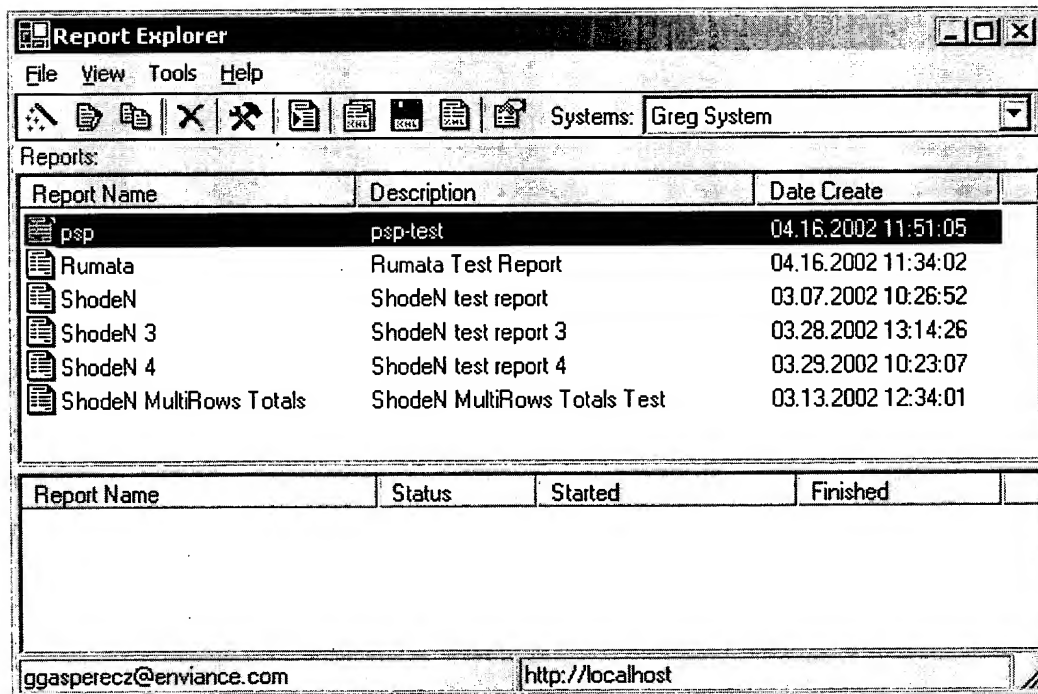


FIG. 38

3900

New Report Wizard

Report Name
Type the report name and description.

Enter required parameters for report.

Report name:
New Report

Report description:
New Report

< Back Next > Cancel

FIG. 39

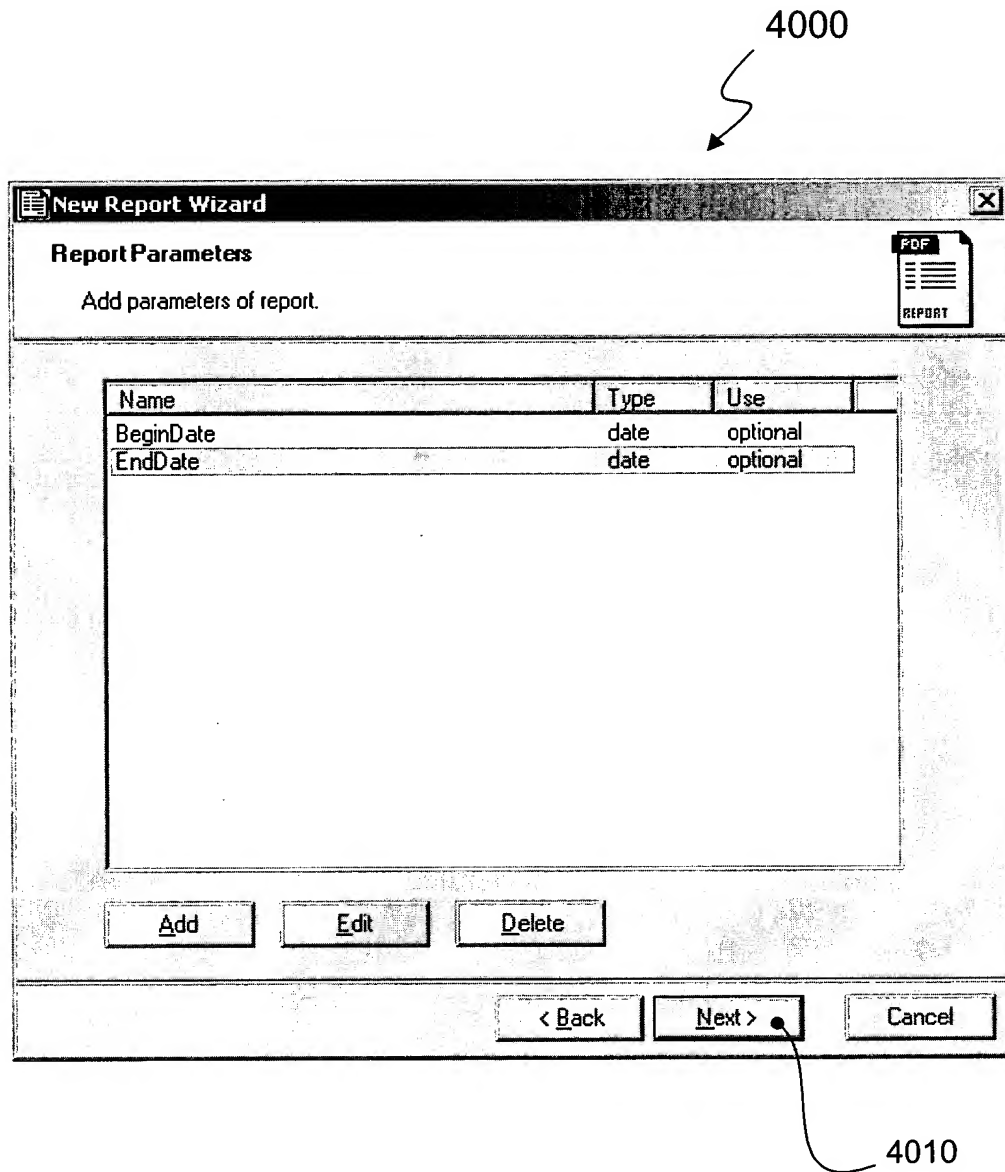


FIG. 40

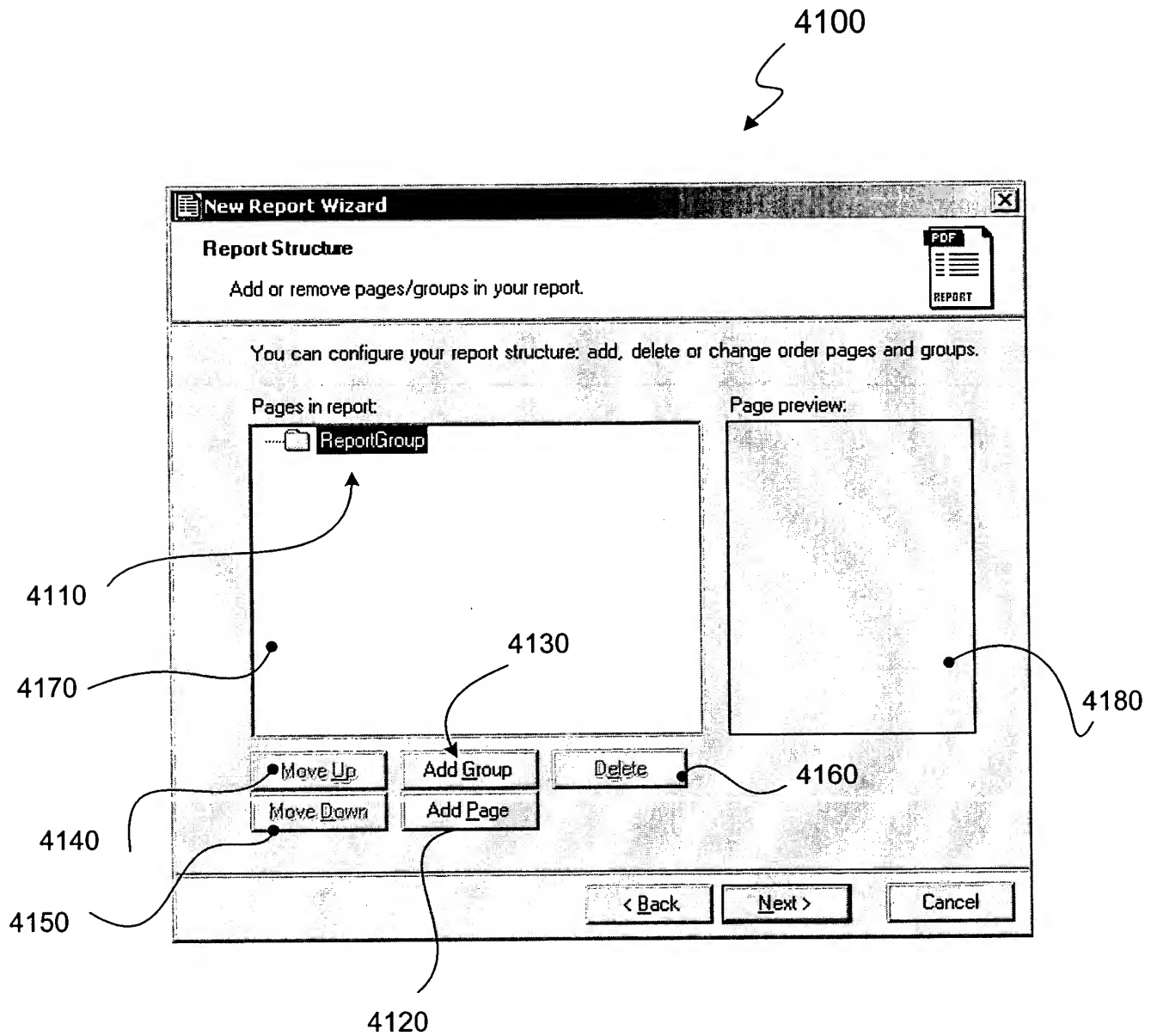


FIG. 41

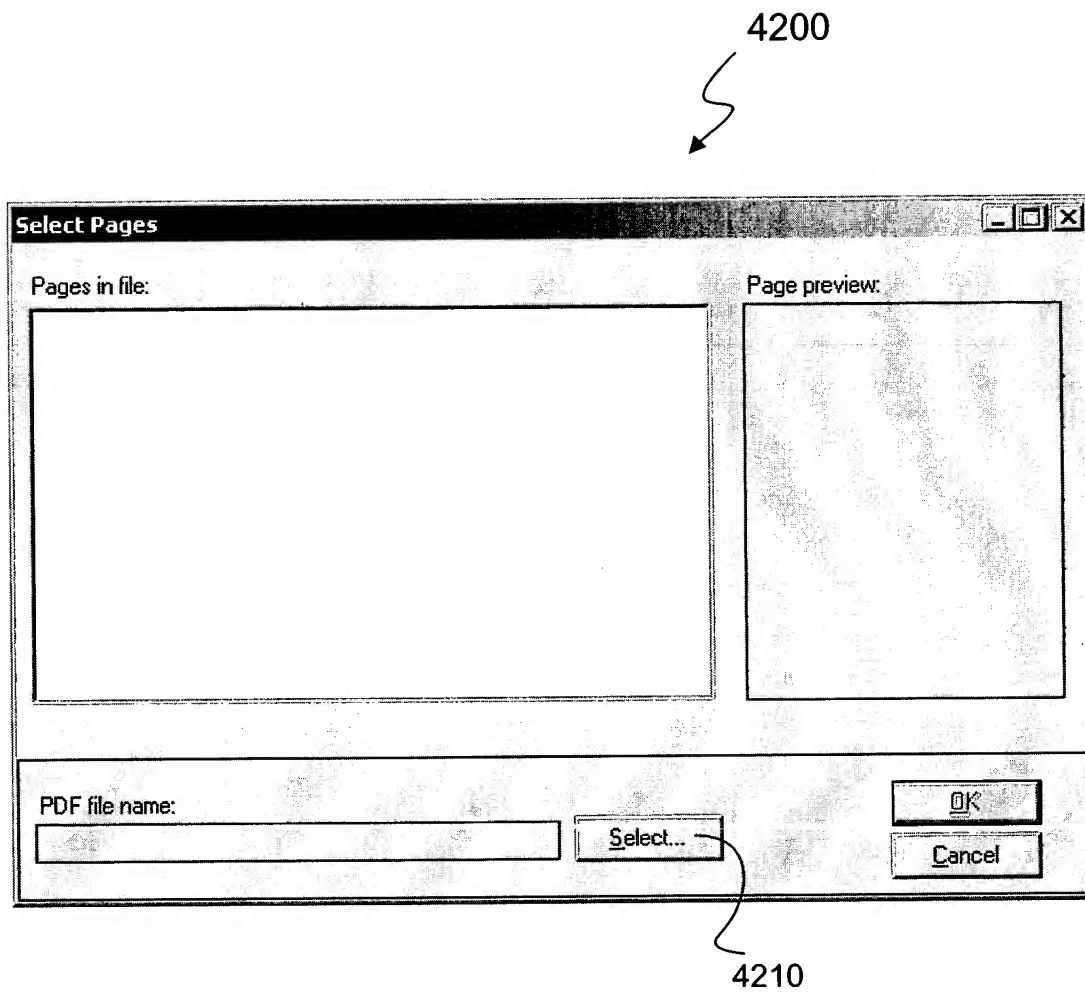


FIG. 42

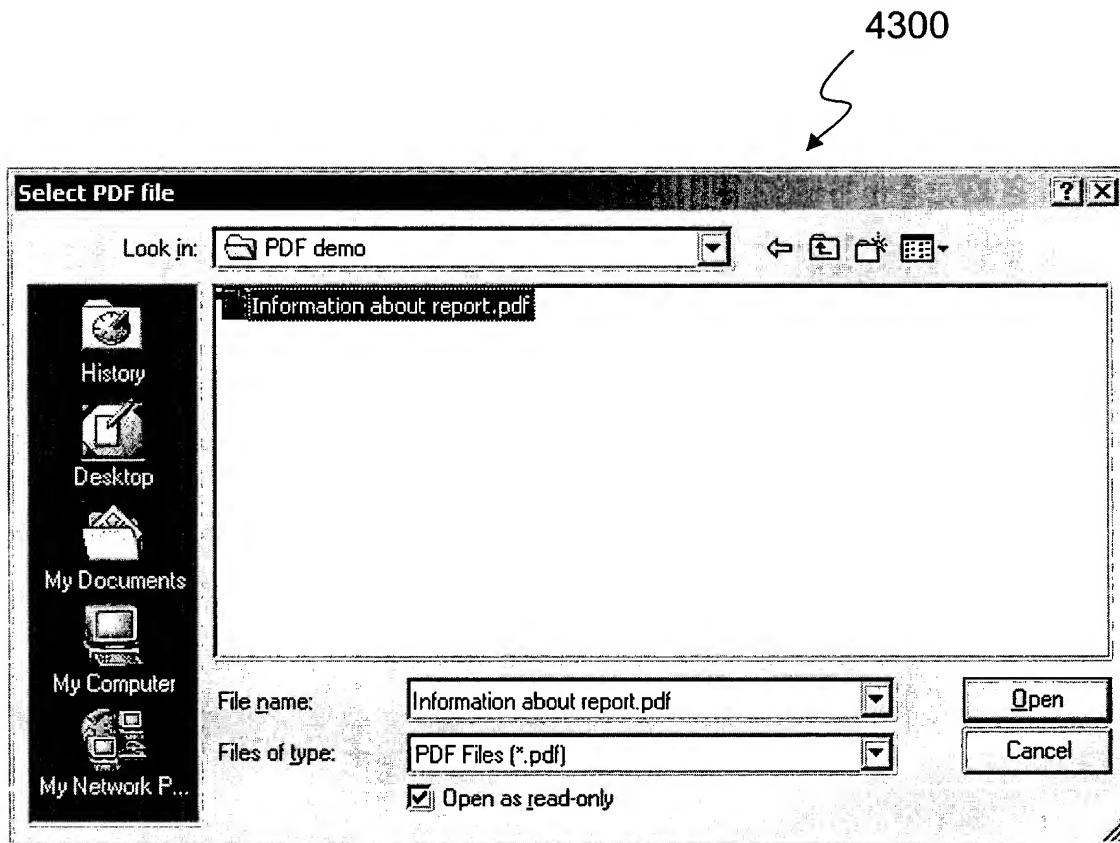


FIG. 43

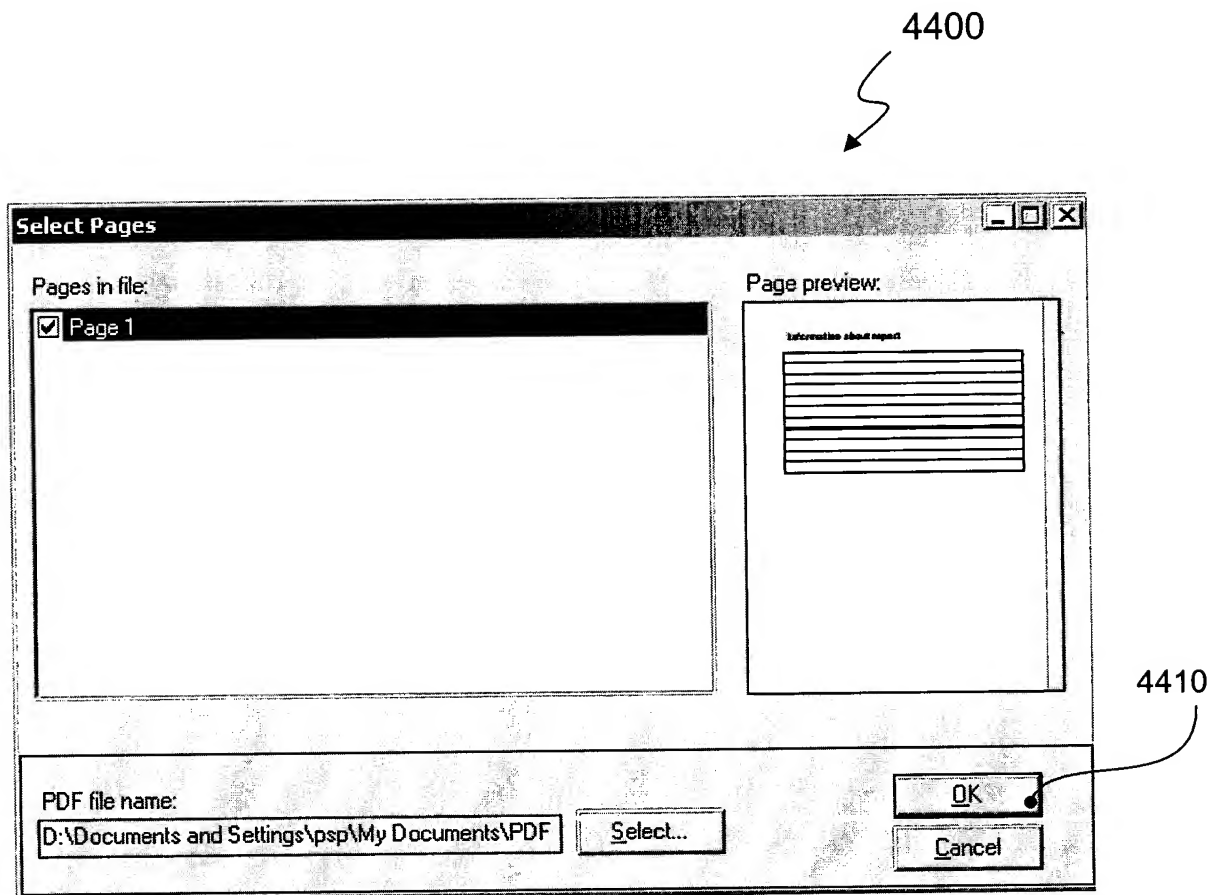


FIG. 44

4500

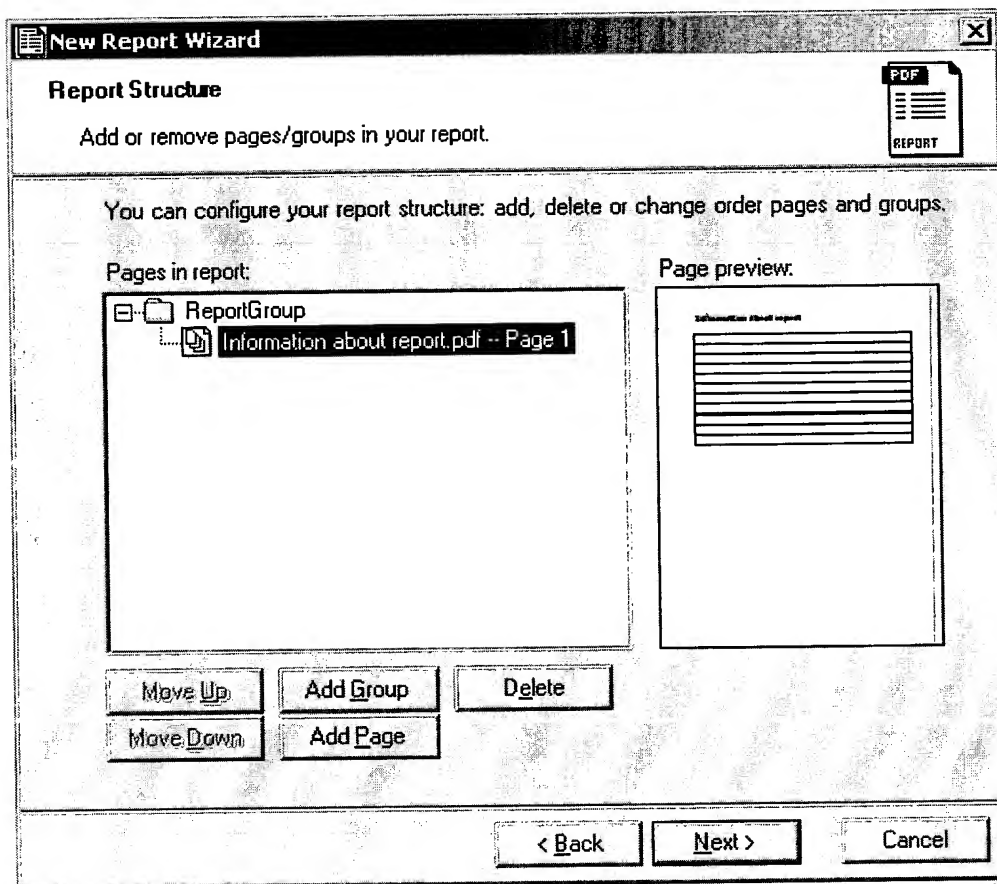


FIG. 45

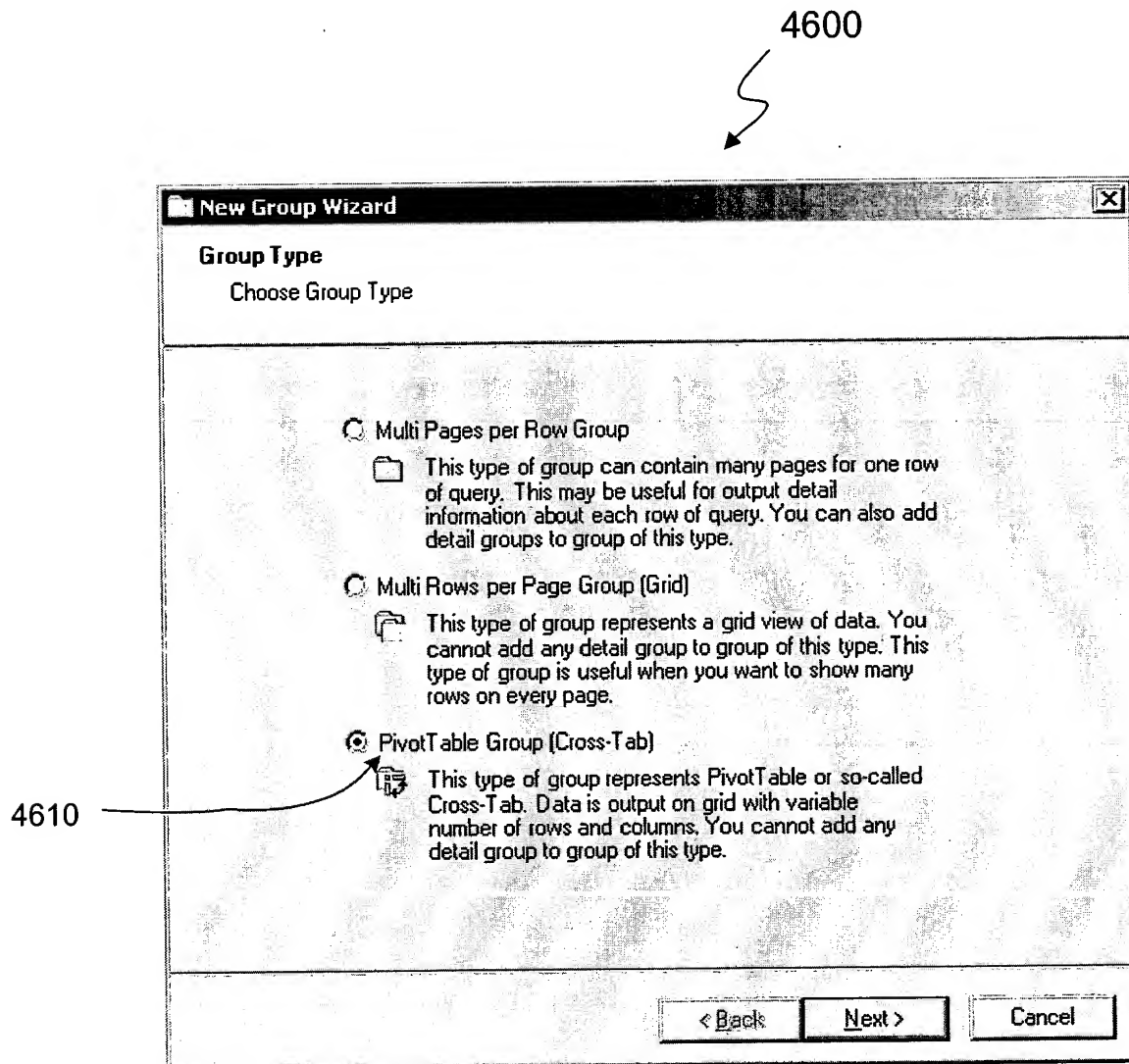


FIG. 46

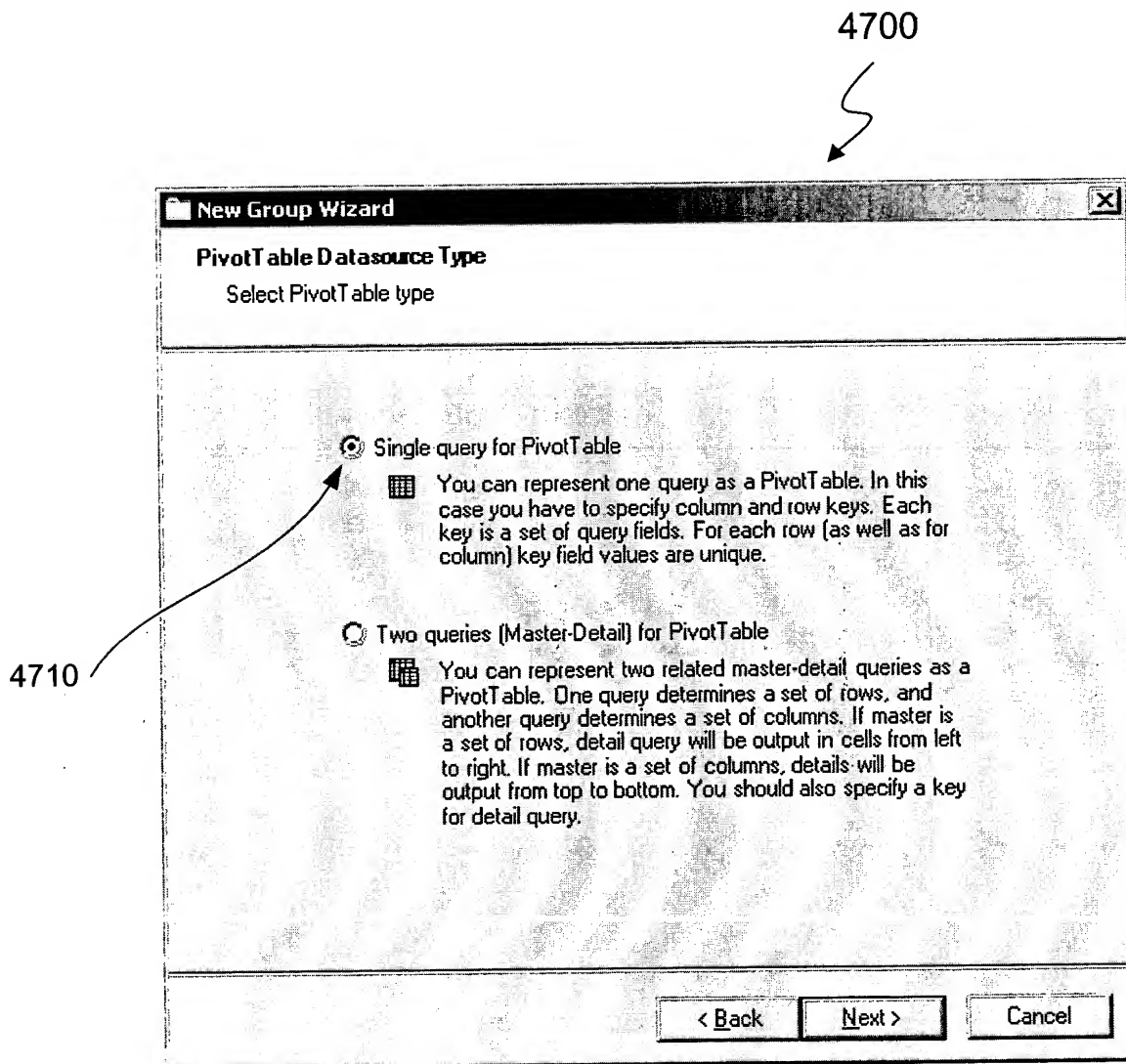


FIG. 47

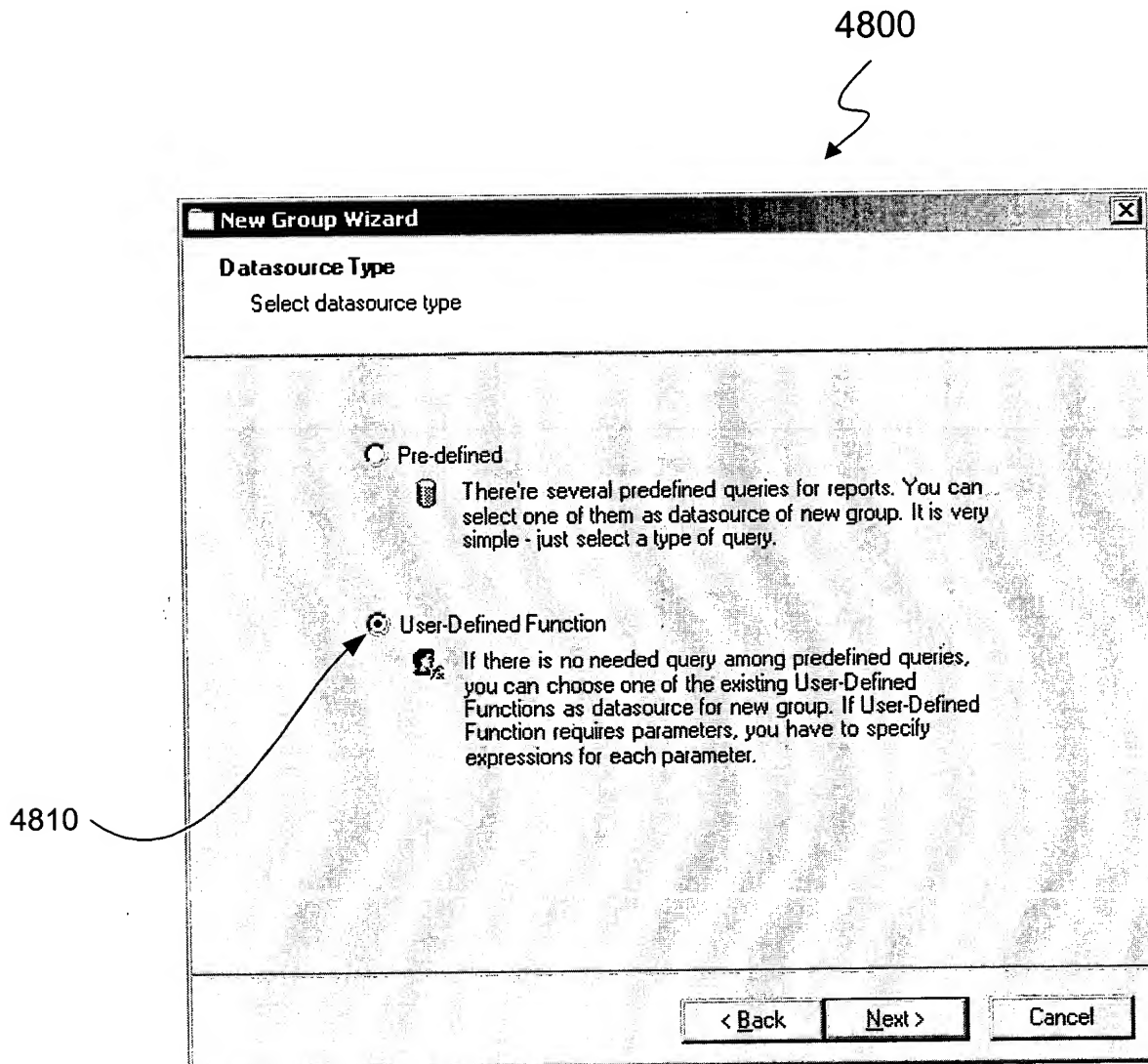


FIG. 48

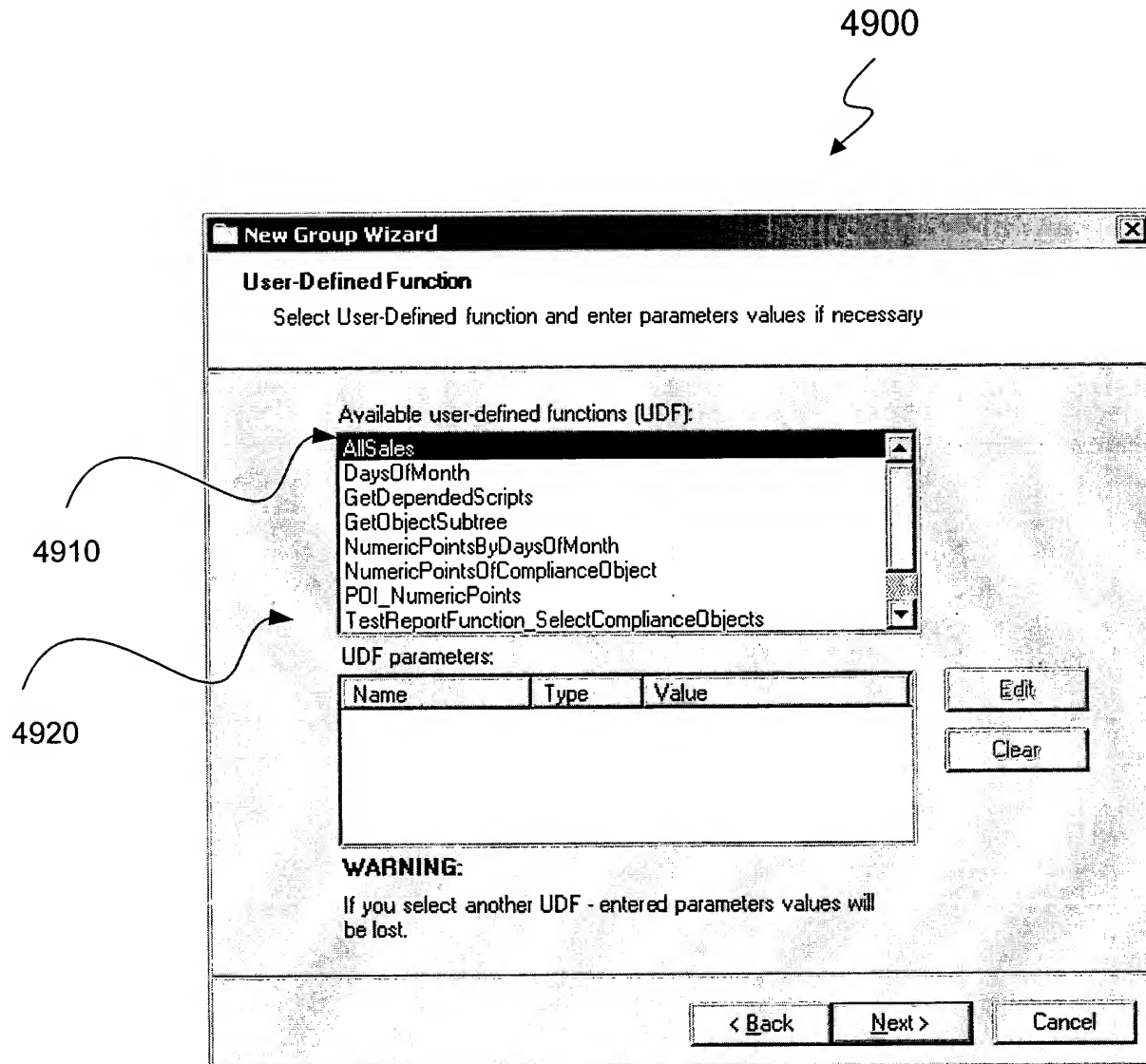


FIG. 49

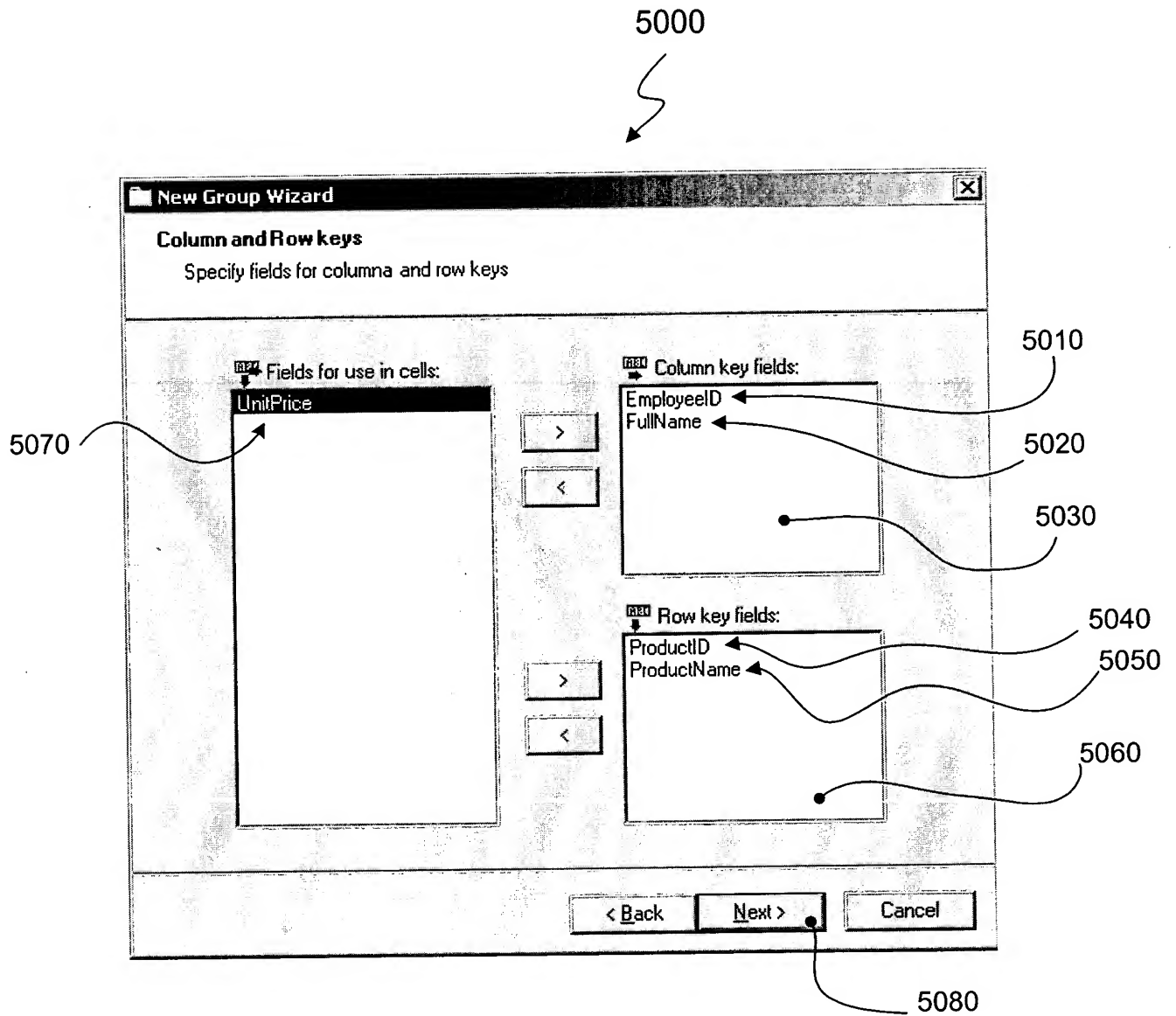


FIG. 50

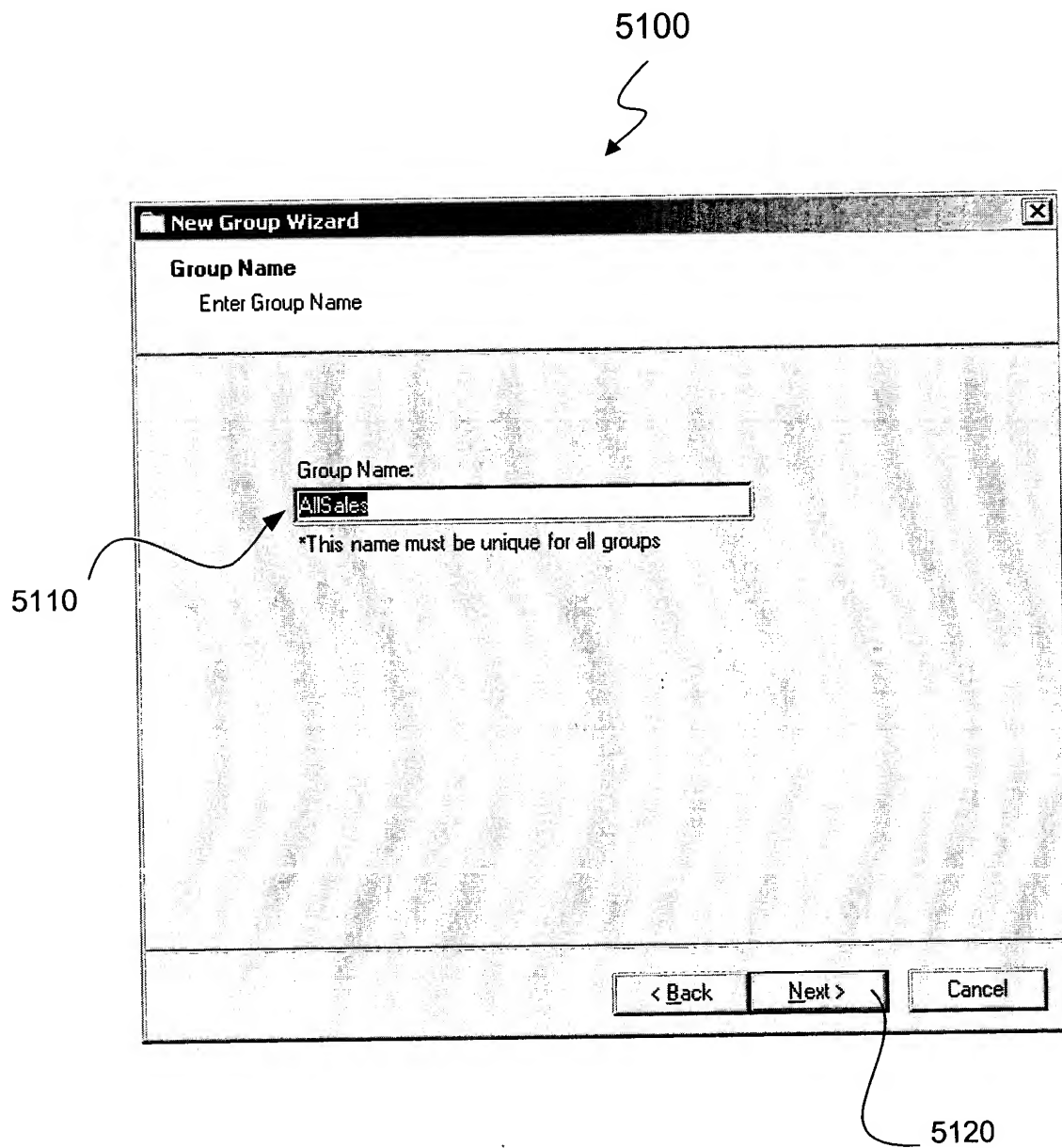
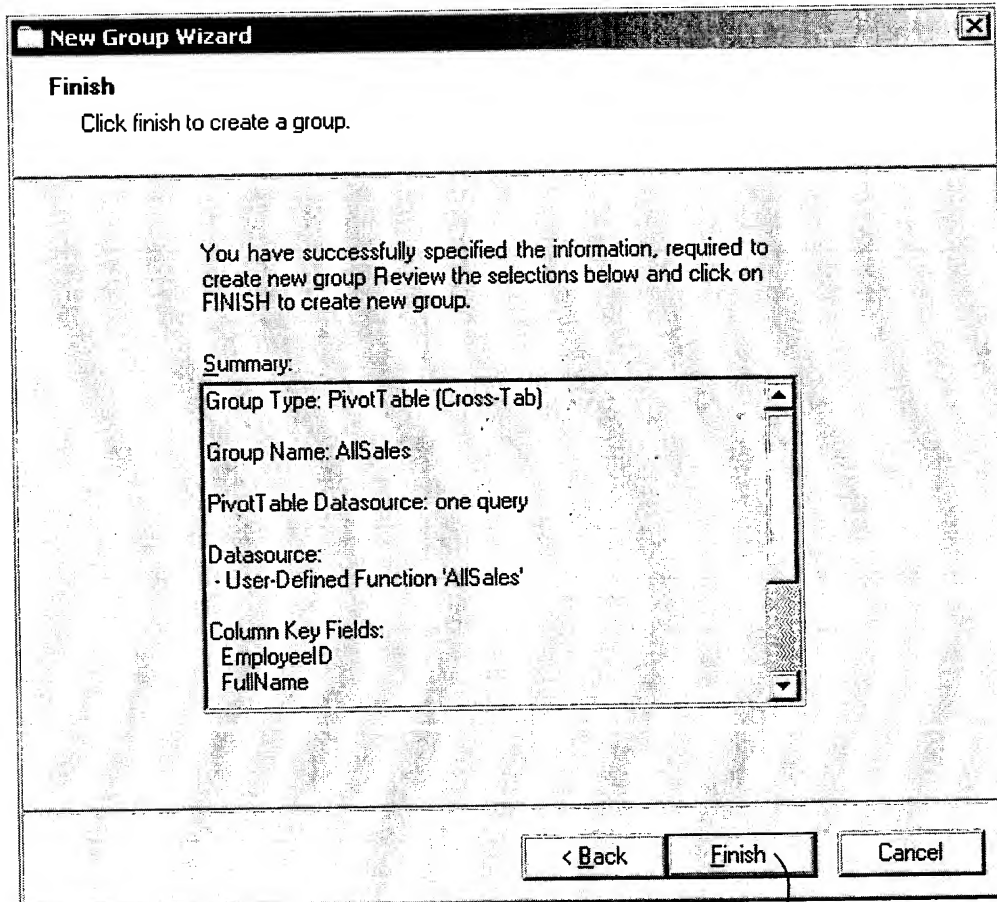


FIG. 51

5200



5210

FIG. 52

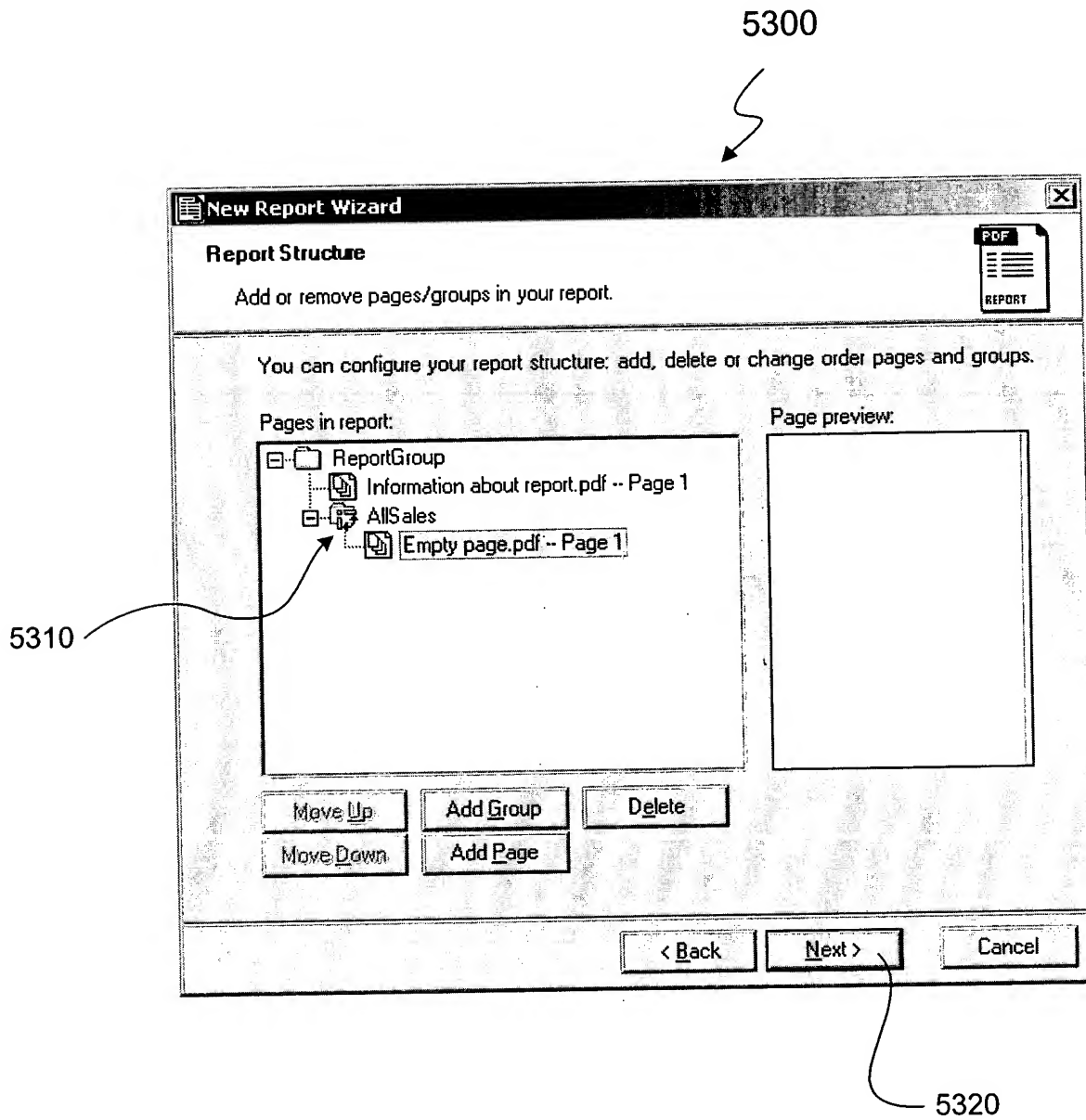


FIG. 53

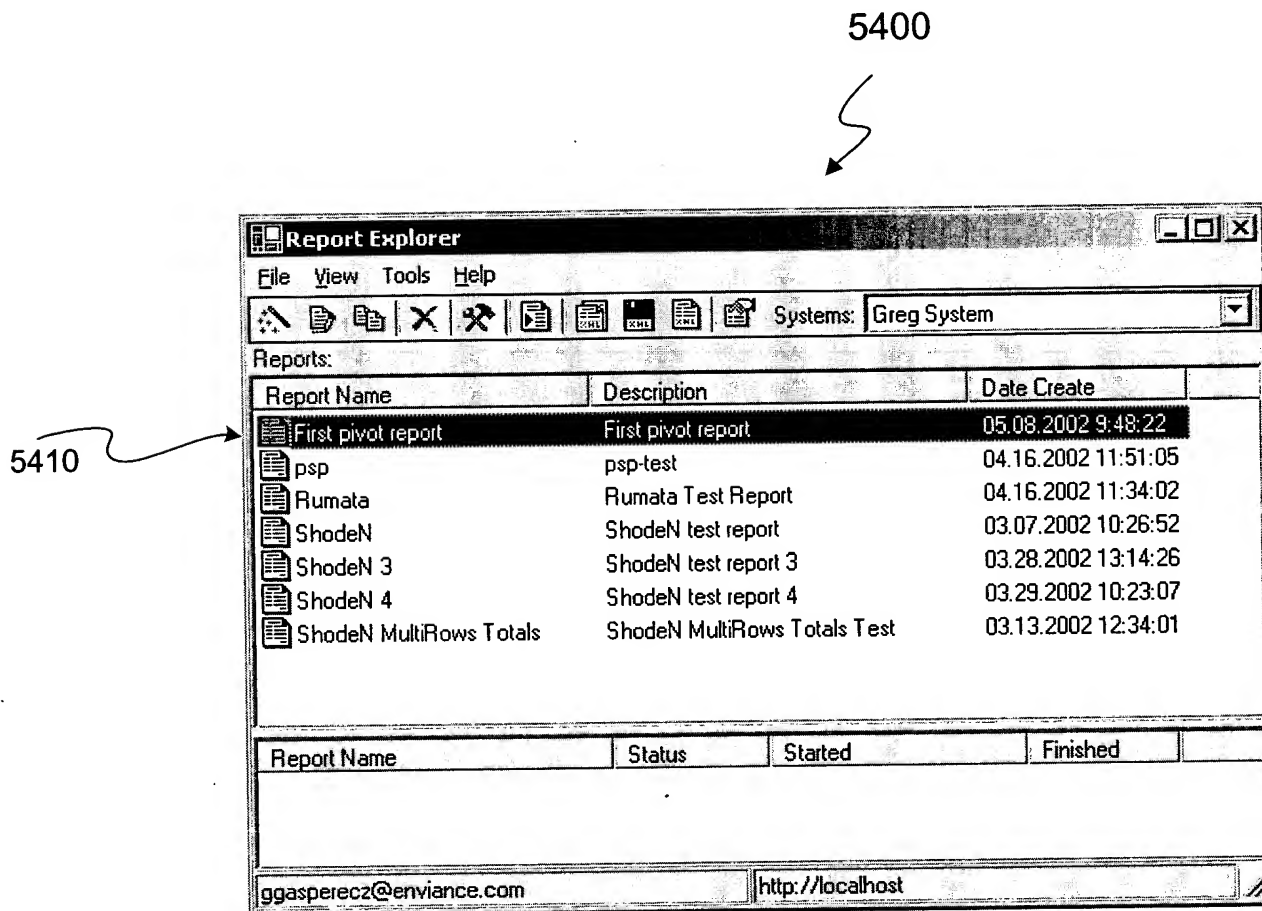


FIG. 54

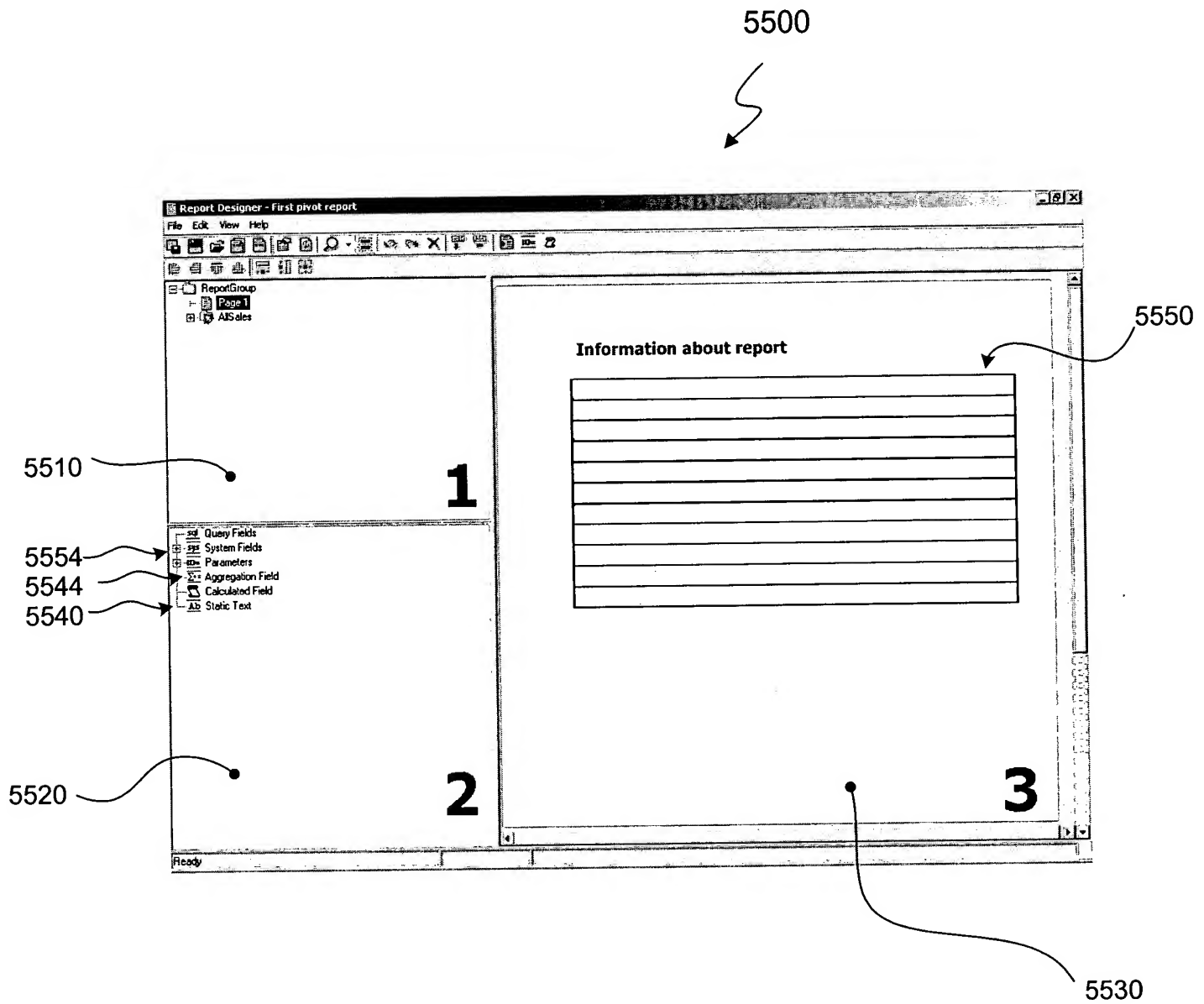


FIG. 55

5550



Information about report

Report Name:	

FIG. 56

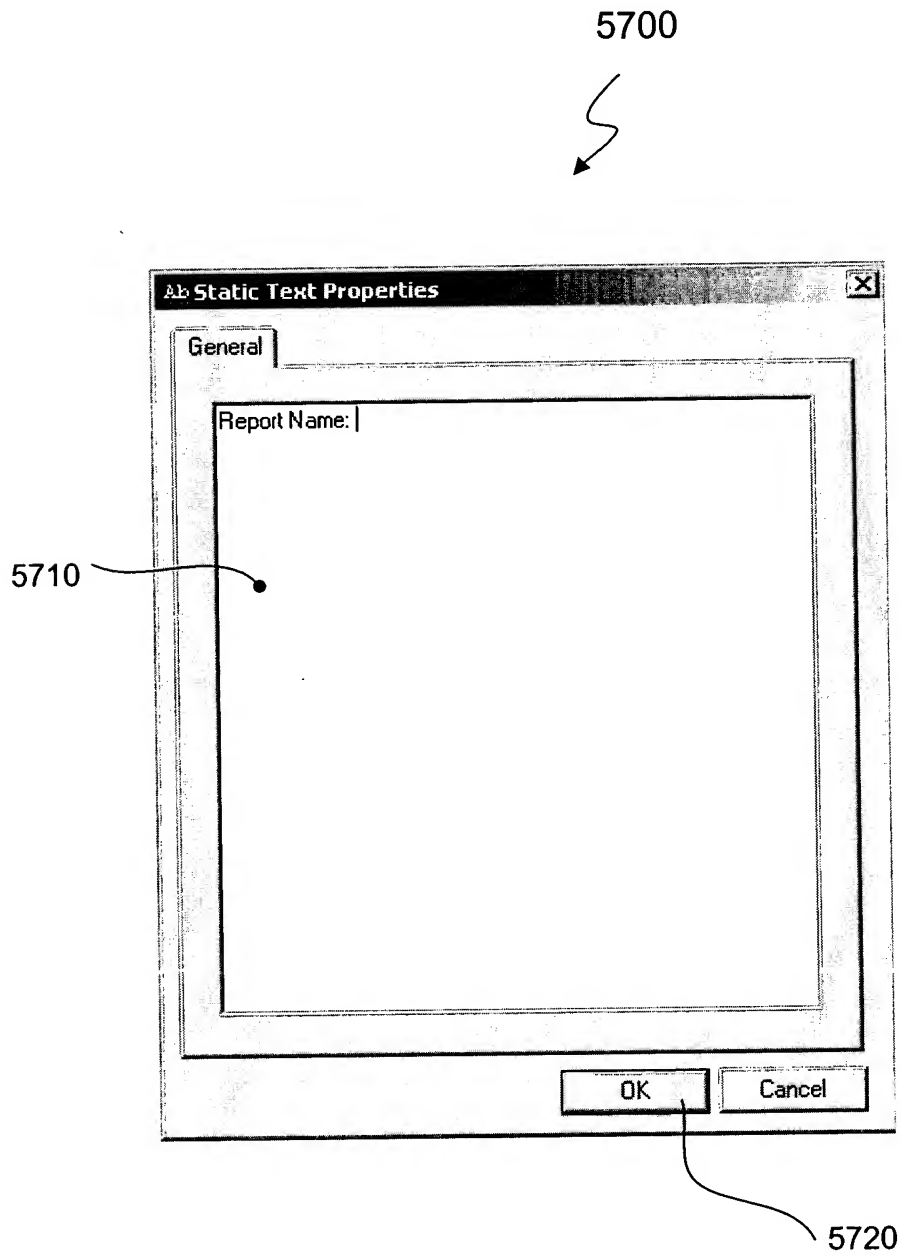


FIG. 57

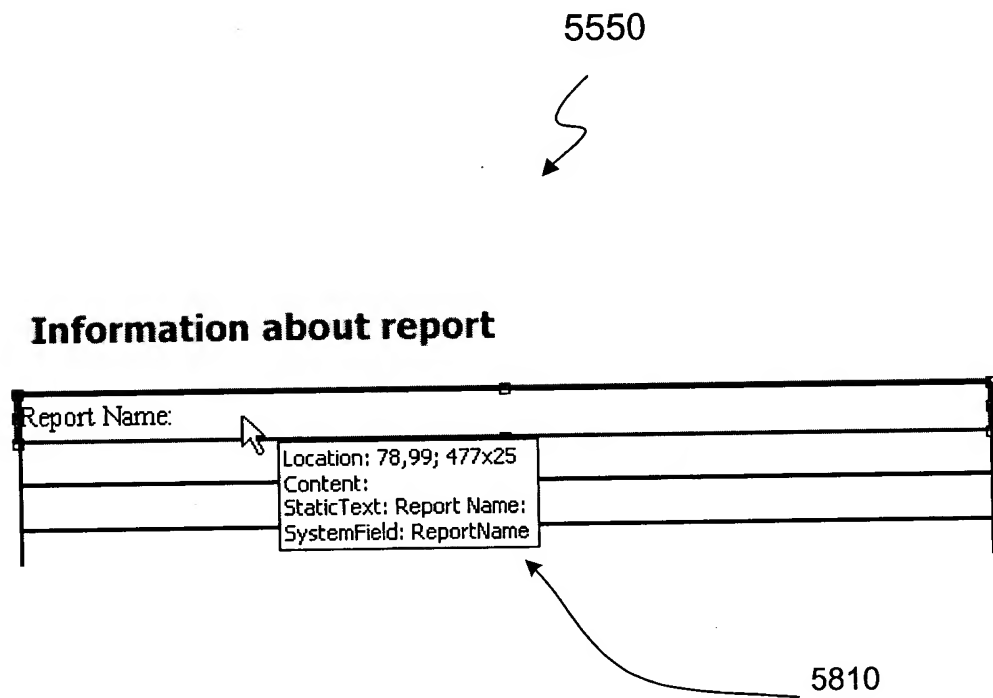


FIG. 58

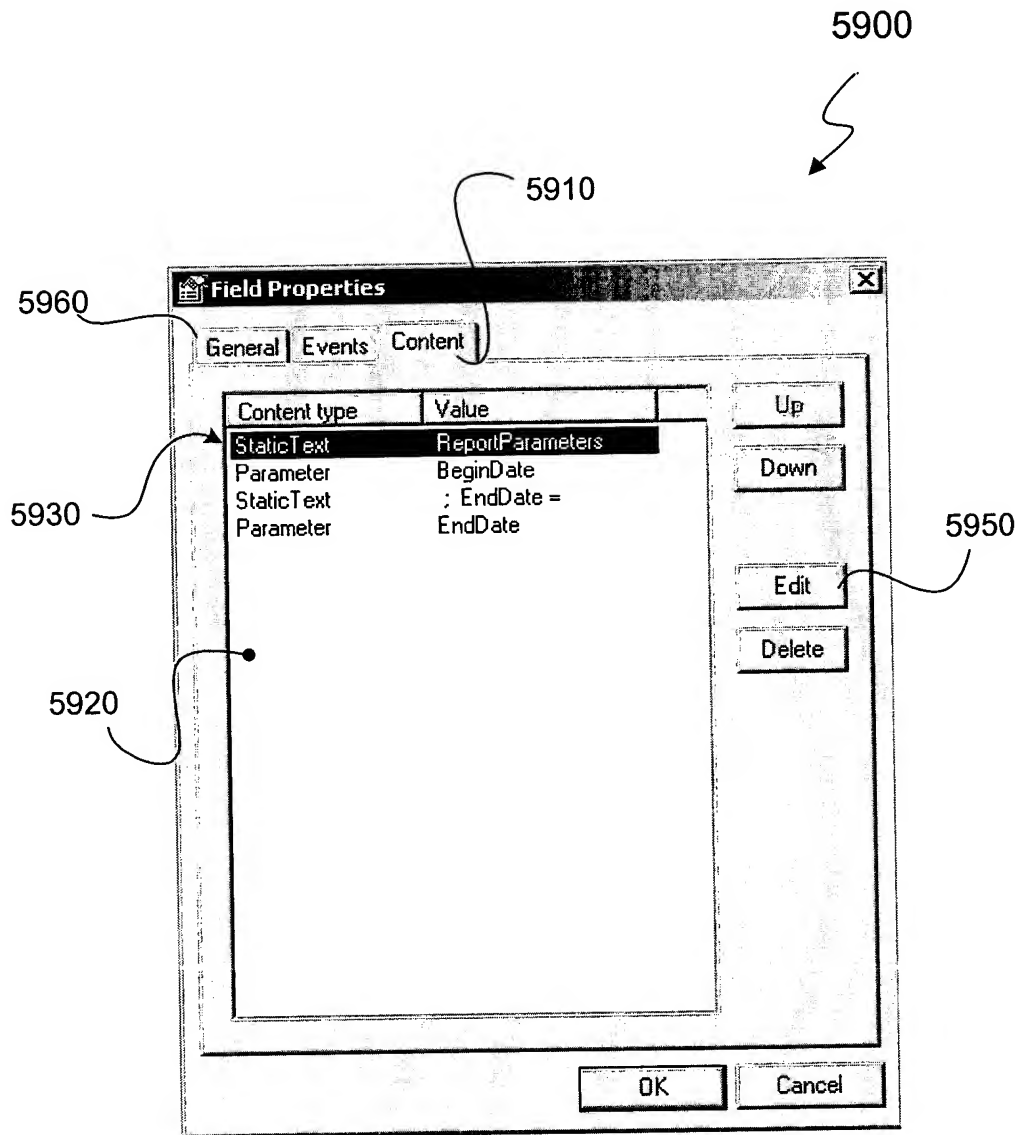


FIG. 59

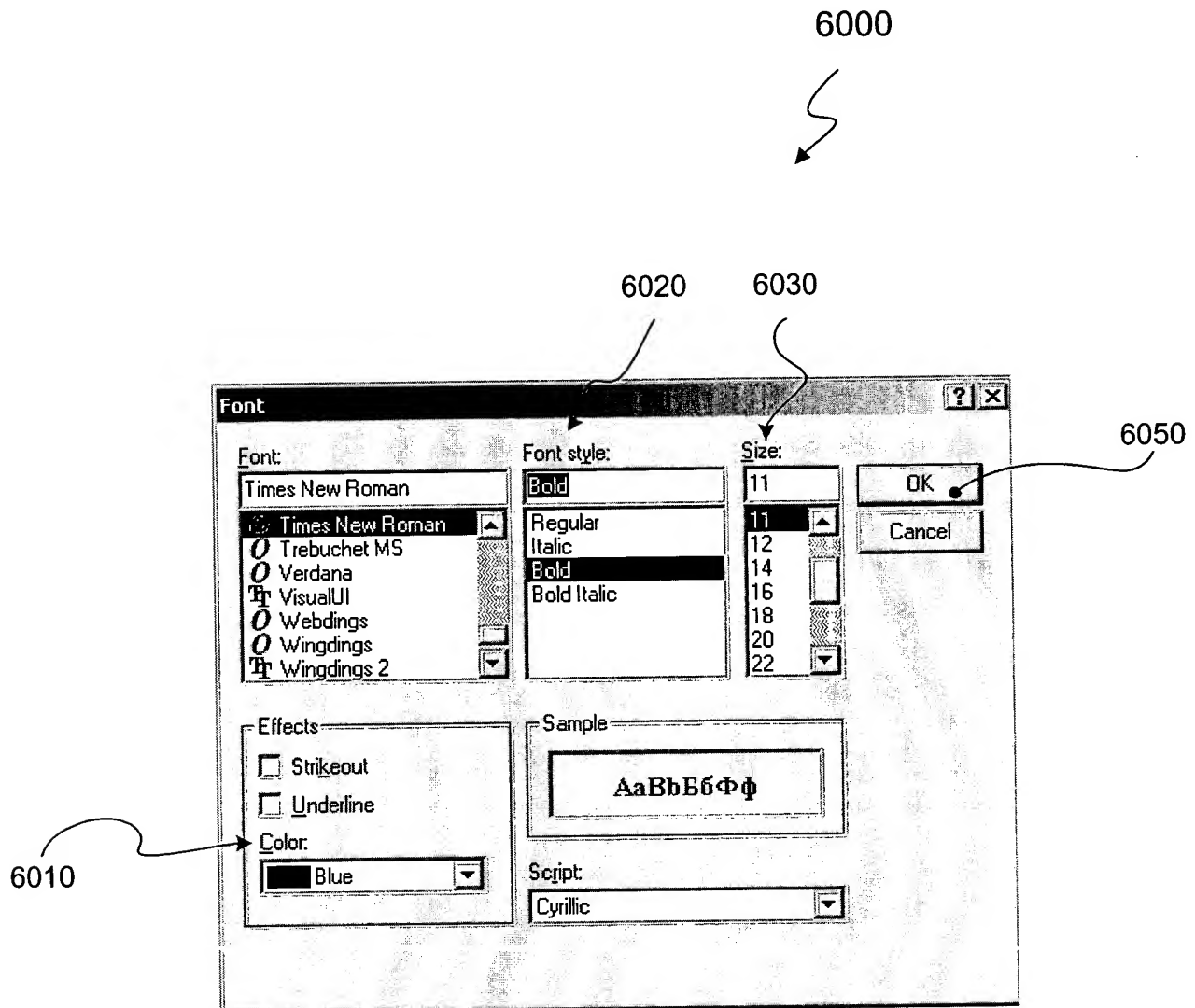


FIG. 60

6100



Field Properties

General Events Content

Field Name:
ReportParameters

Alignment:
left

☐ Word Wrap

☐ Output for each row

☐ Output for each column

Font
Times New Roman, 11.25

Change...

OK Cancel

6110

FIG. 61

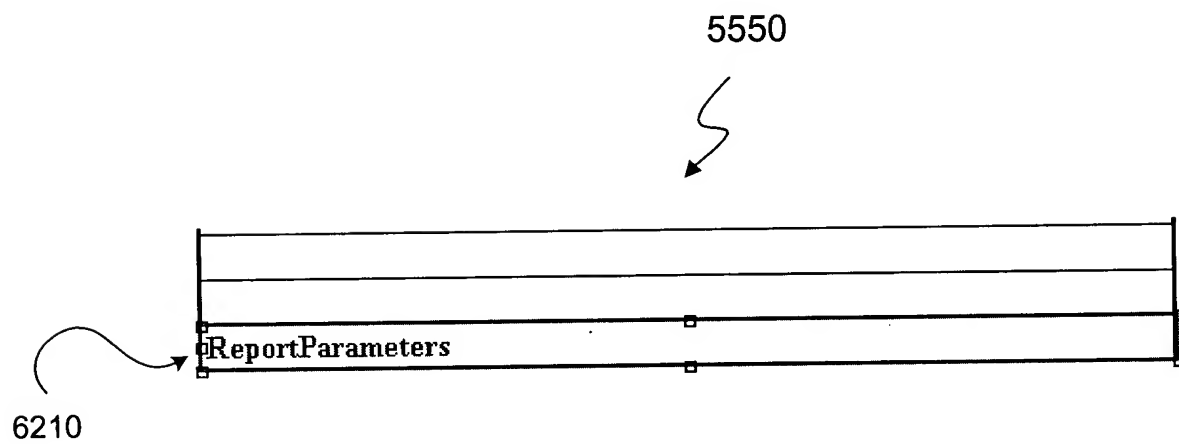


FIG. 62

6300

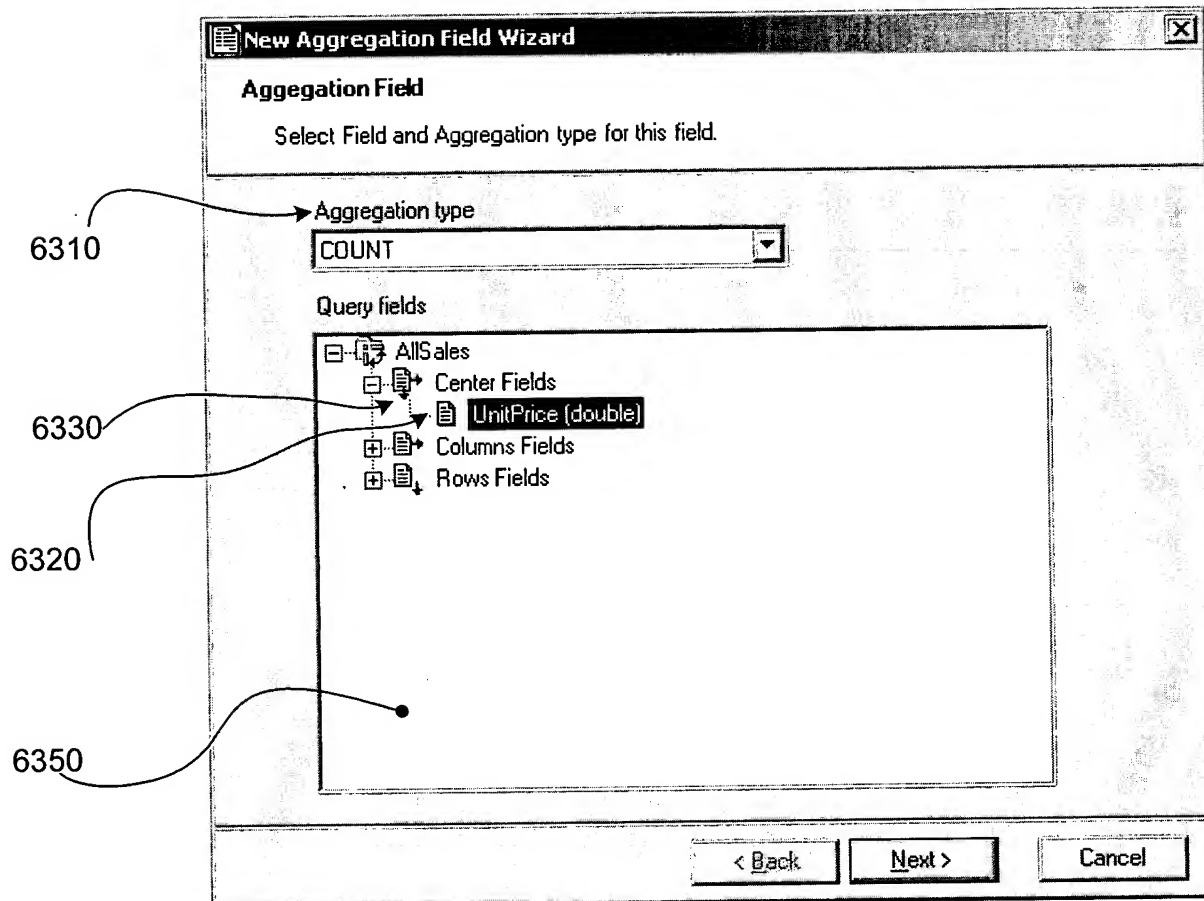


FIG. 63

5550



Information about report

Report Name:	
Page count:	
RecordCount:	
ReportParameters	

Location: 80,298; 476x23
Content:
StaticText: RecordCount:
Aggregation: COUNT(AllSales.UnitPrice)

FIG. 64

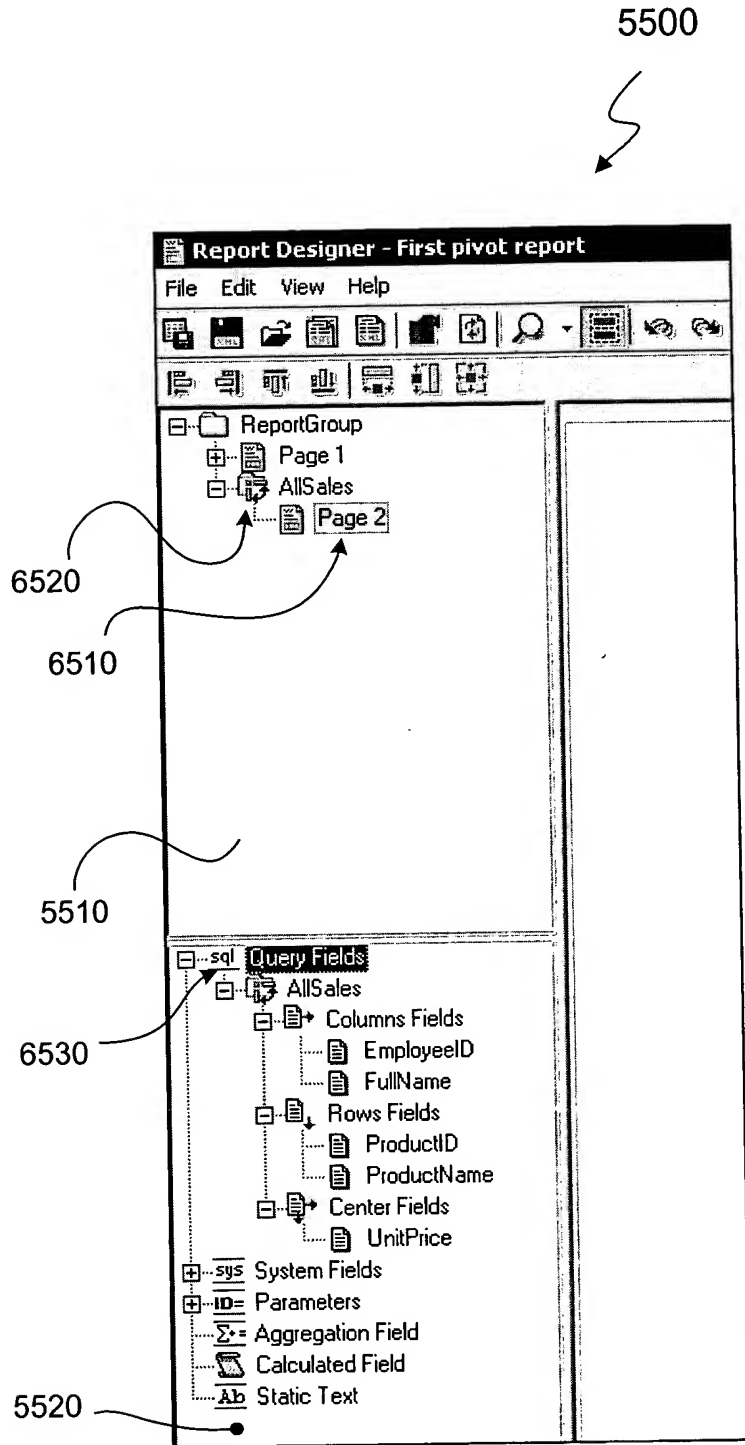


FIG. 65

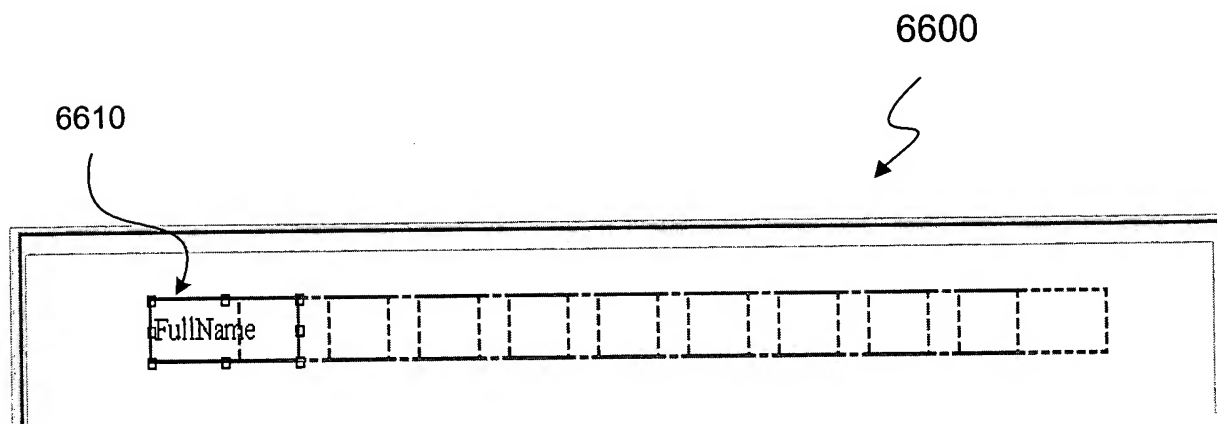


FIG. 66

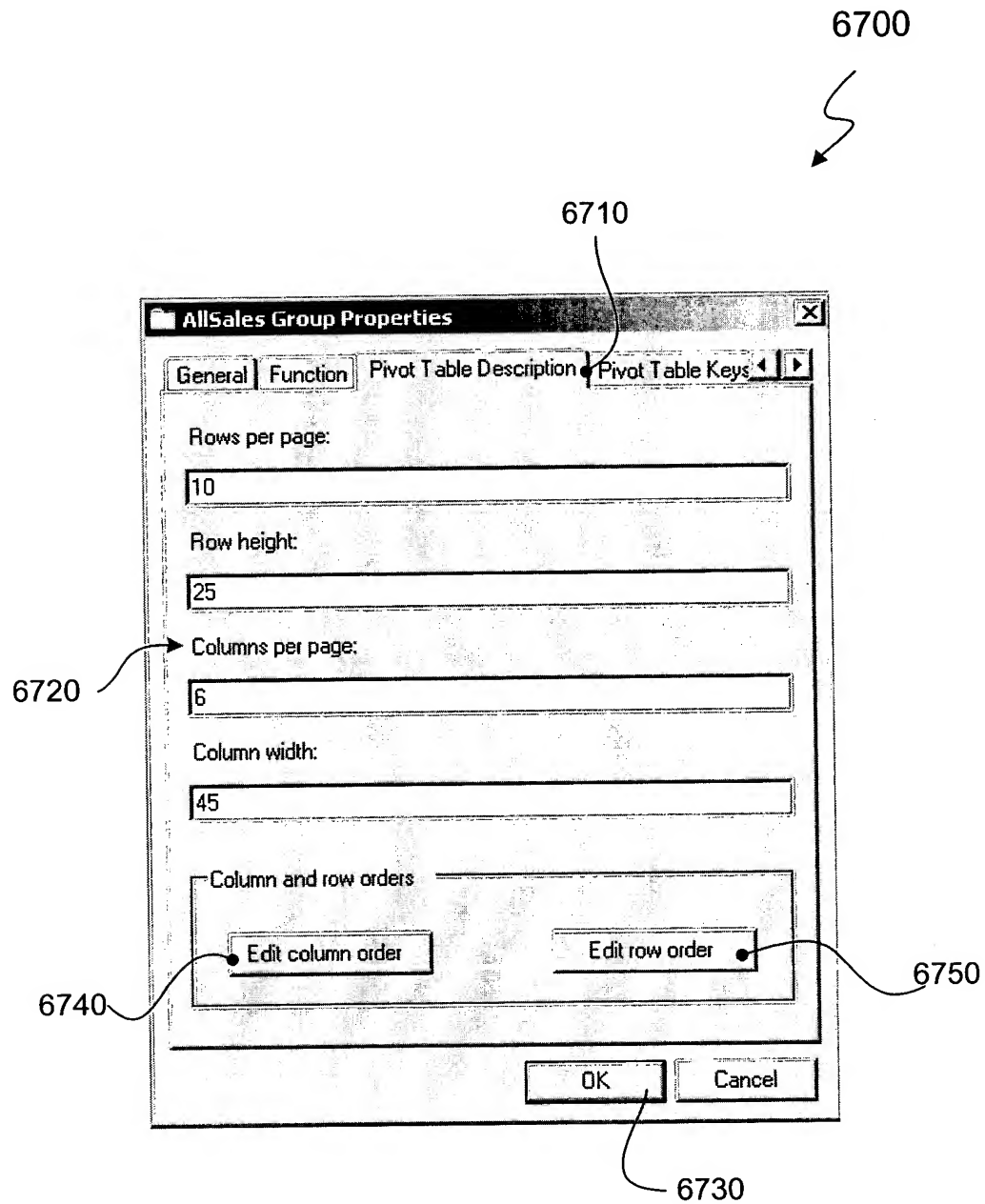


FIG. 67

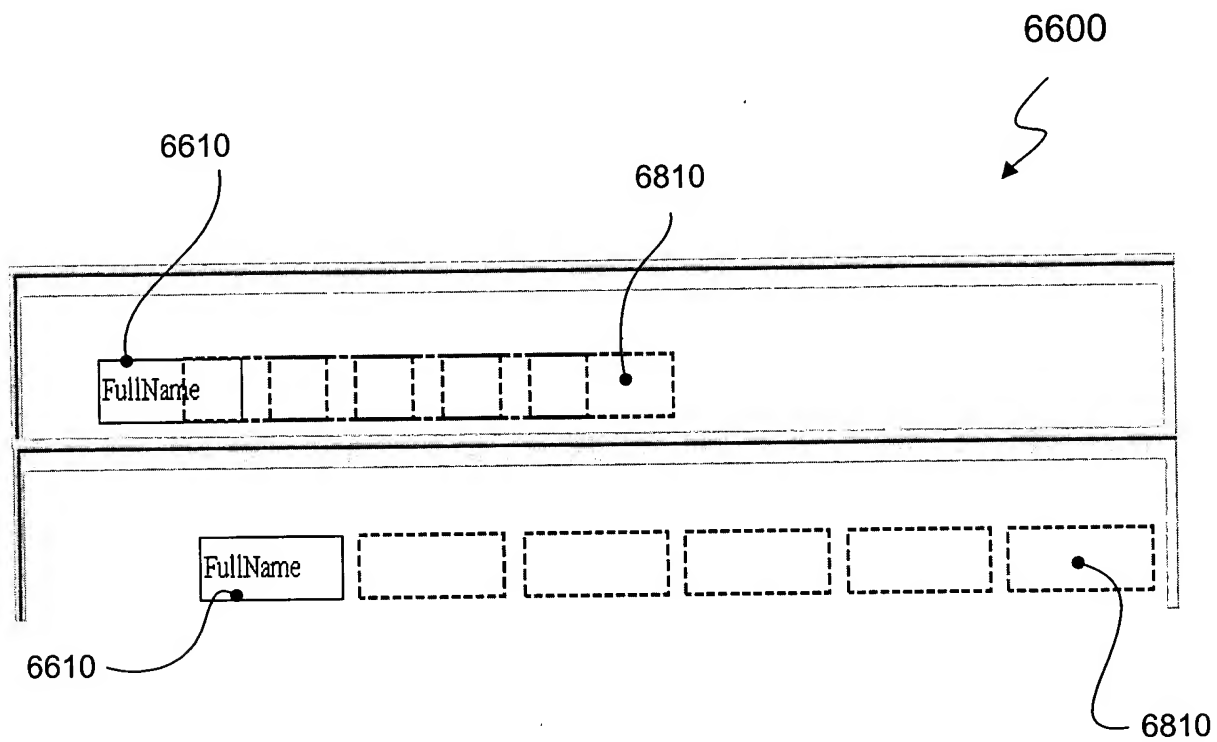


FIG. 68

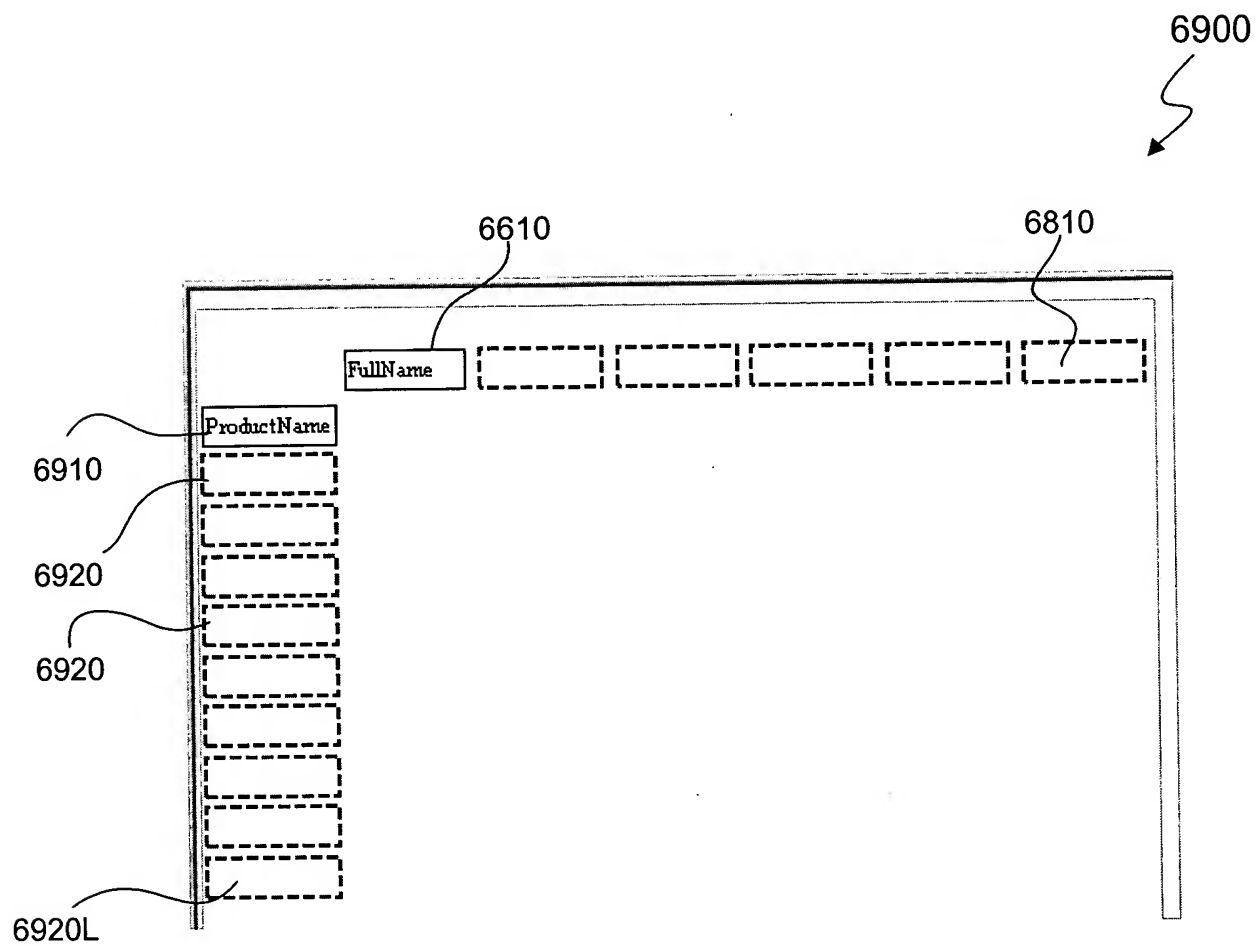


FIG. 69

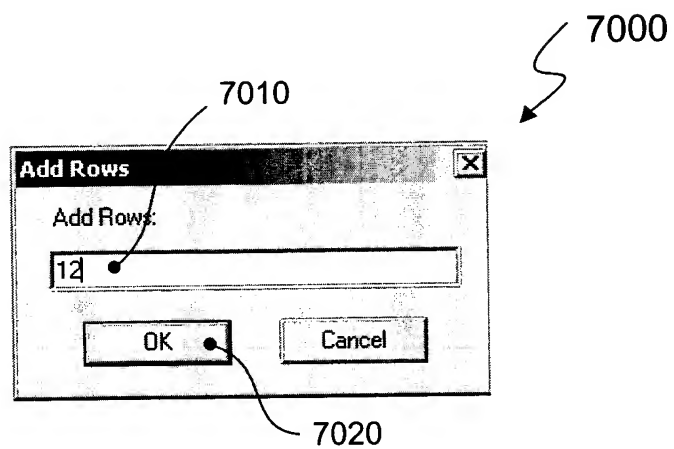


FIG. 70

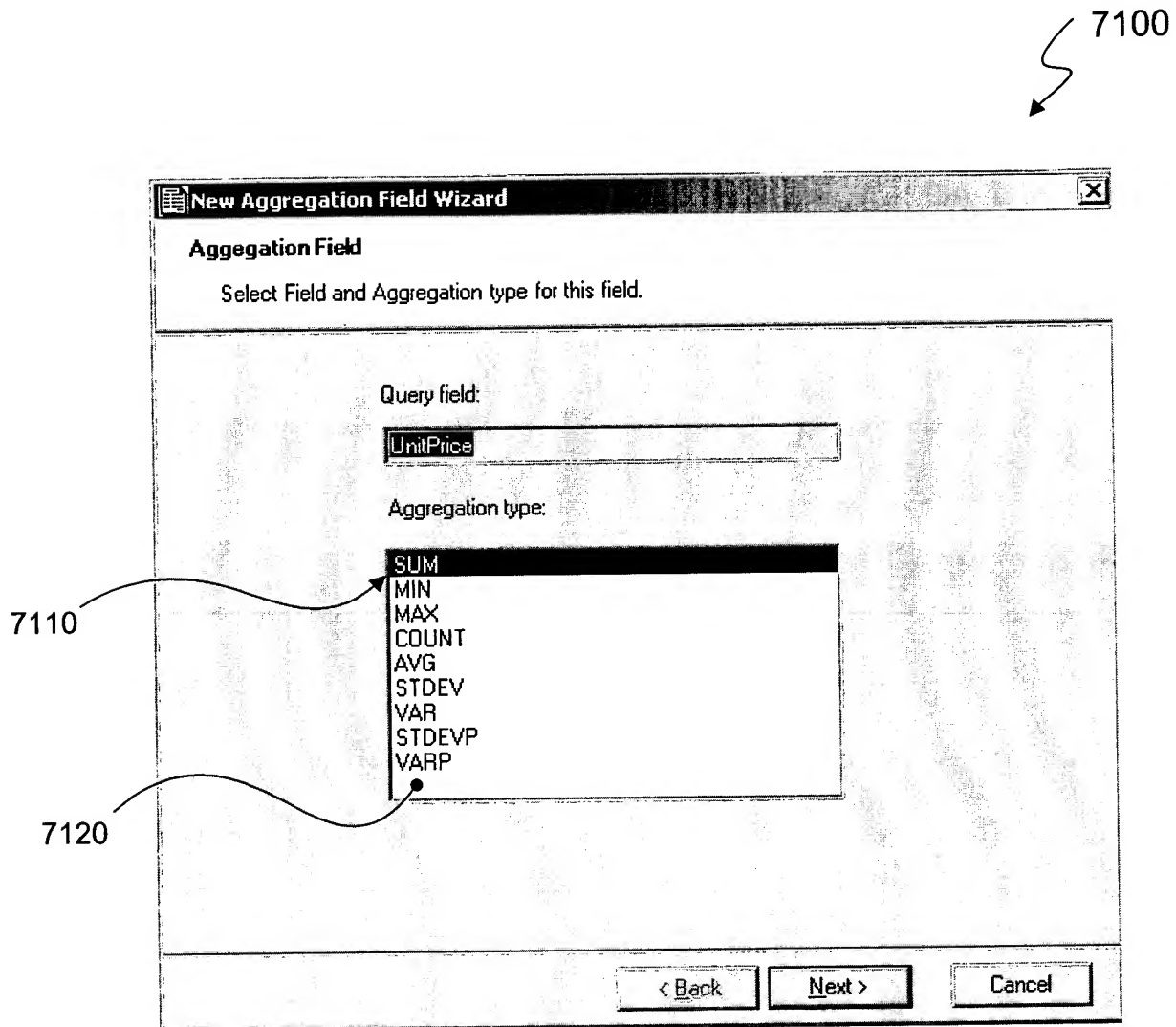


FIG. 71

7200

[illegible]

FIG. 72

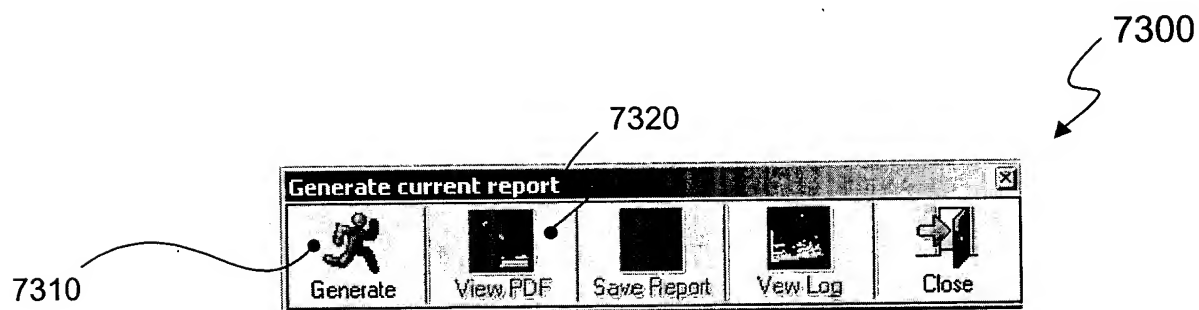


FIG. 73

7400


The image shows a screenshot of a software dialog box titled "Generate report". The dialog box has a standard Windows-style title bar with a close button (X) in the top right corner. Inside the dialog, there are four main sections: 1. "Name:" with a text input field containing "First pivot report". 2. "Description:" with a text input field containing "First pivot report" and a vertical scrollbar on the right side. 3. "BeginDate:" and "EndDate:" each followed by a date input field showing "05.09.2002" and a small downward arrow icon. 4. At the bottom, two buttons labeled "OK" and "Cancel".

7420

7430

7440


FIG. 74

7500


Information about report

Report Name:
Page count: 9
RecordCount: 2155
Report parameters: BeginDate = 09.05.2002 0:00:00 ; EndDate = 09.05.2002 0:00:00

FIG. 75

7600


	Nancy Davolio	Andrew Fuller	Janet Leverling	Laura Callahan	Anne Dodsworth	Margaret Peacock
Chang	140,6	72,2	95	91,2	34,2	174,8
Chef Anton's Gumb	17			55,35		17
Mascarpone Fabioli	115,2	64	96	64	32	
Inlagd Sill	106,4	91,2	95	38	72,2	68,4
Ipoh Coffee	211,6	220,8	349,6	138		156,4
Guaraná Fantástica	36,9	30,6	17,1	34,2	16,2	8,1
Raclette Courdavault	352	319	253	308	352	407
Chai	32,4	90	140,4	32,4	36	154,8
Boston Crab Meat	80,9	36,8	176,6	69,9	36,8	187,6
Perth Pasties	183,6	85,2	85,2	163,8		65,6
Sir Rodney's Marmalade	145,8		226,8	162	162	226,8

FIG. 76

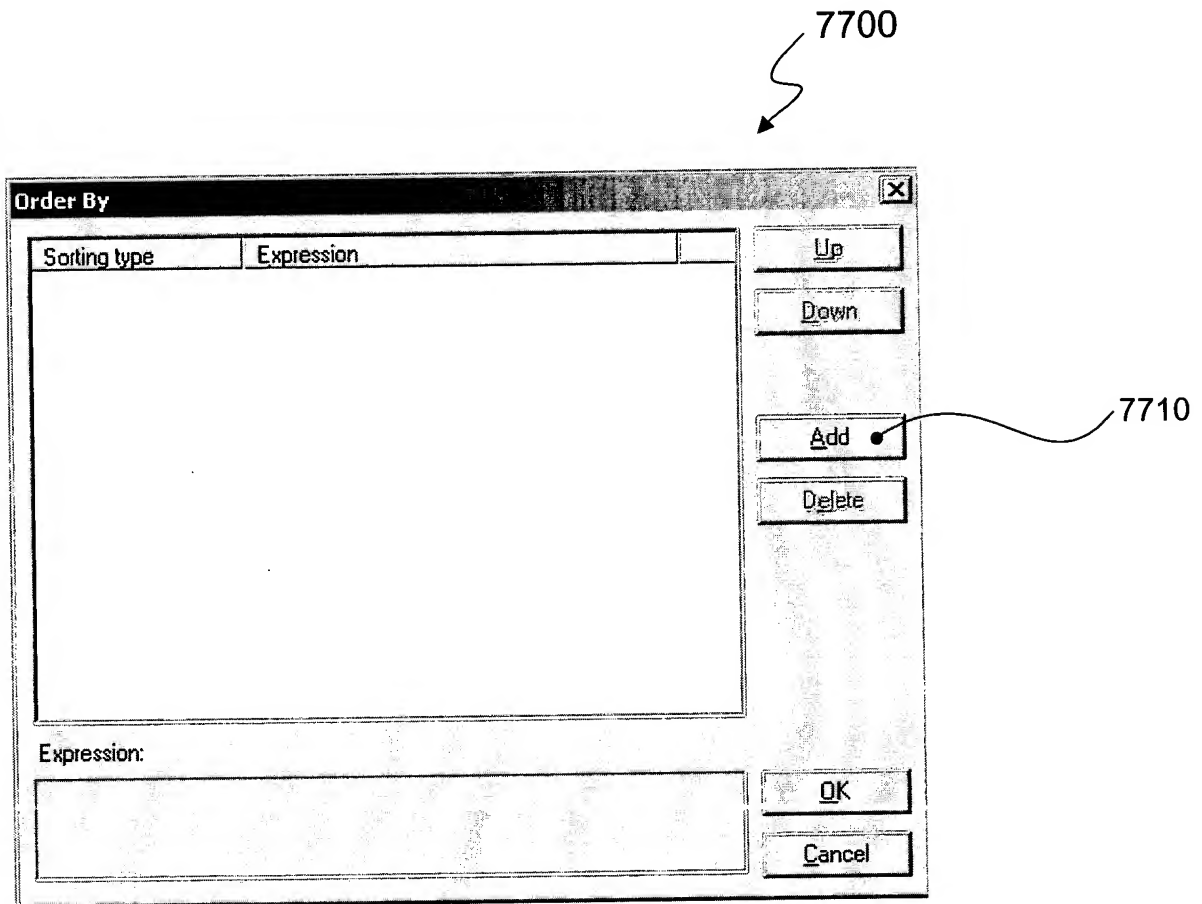


FIG. 77

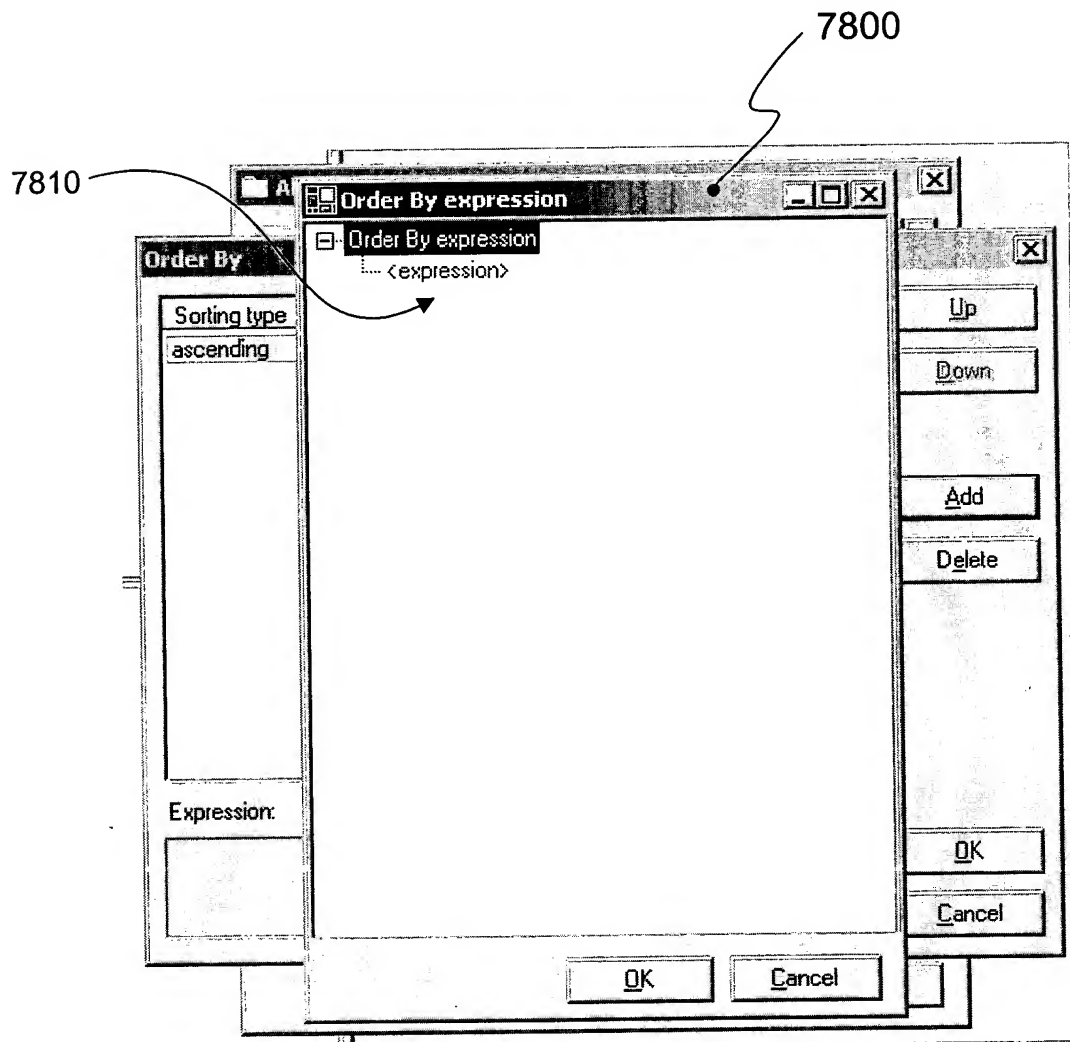


FIG. 78

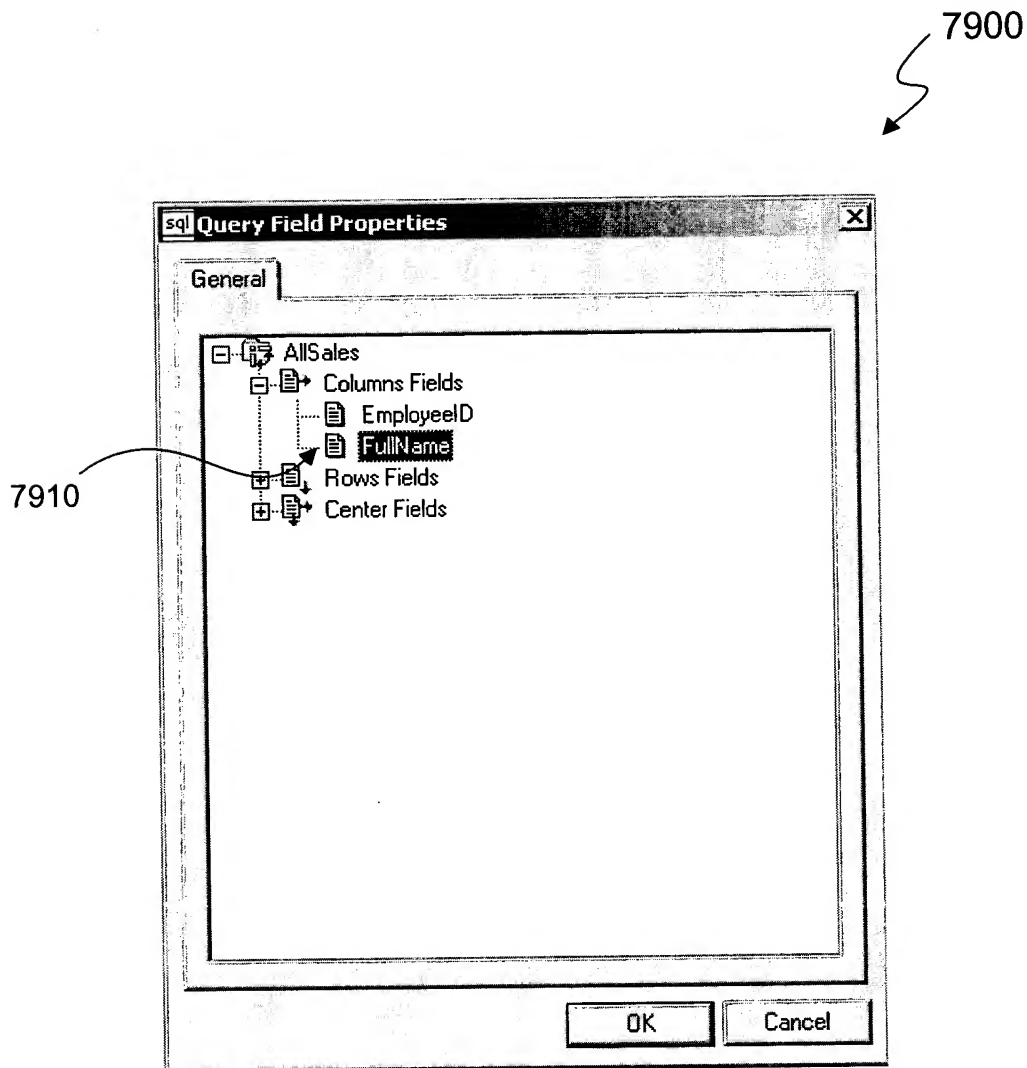


FIG. 79

8000

	Andrew Fuller	Anne Dodsworth	Janet Leverling	Laura Callahan	Margaret Peacock	Michael Suyama
Alice Mutton	257,4	39	171,6	148,2	351	
Aniseed Syrup		20	20	10	18	10
Boston Crab Meat	36,8	36,8	176,6	69,9	187,6	36,8
Camembert Pierrot	204	102	326,4	88,4	340	68
Carnarvon Tigers	250	187,5	237,5	175	475	

FIG. 80

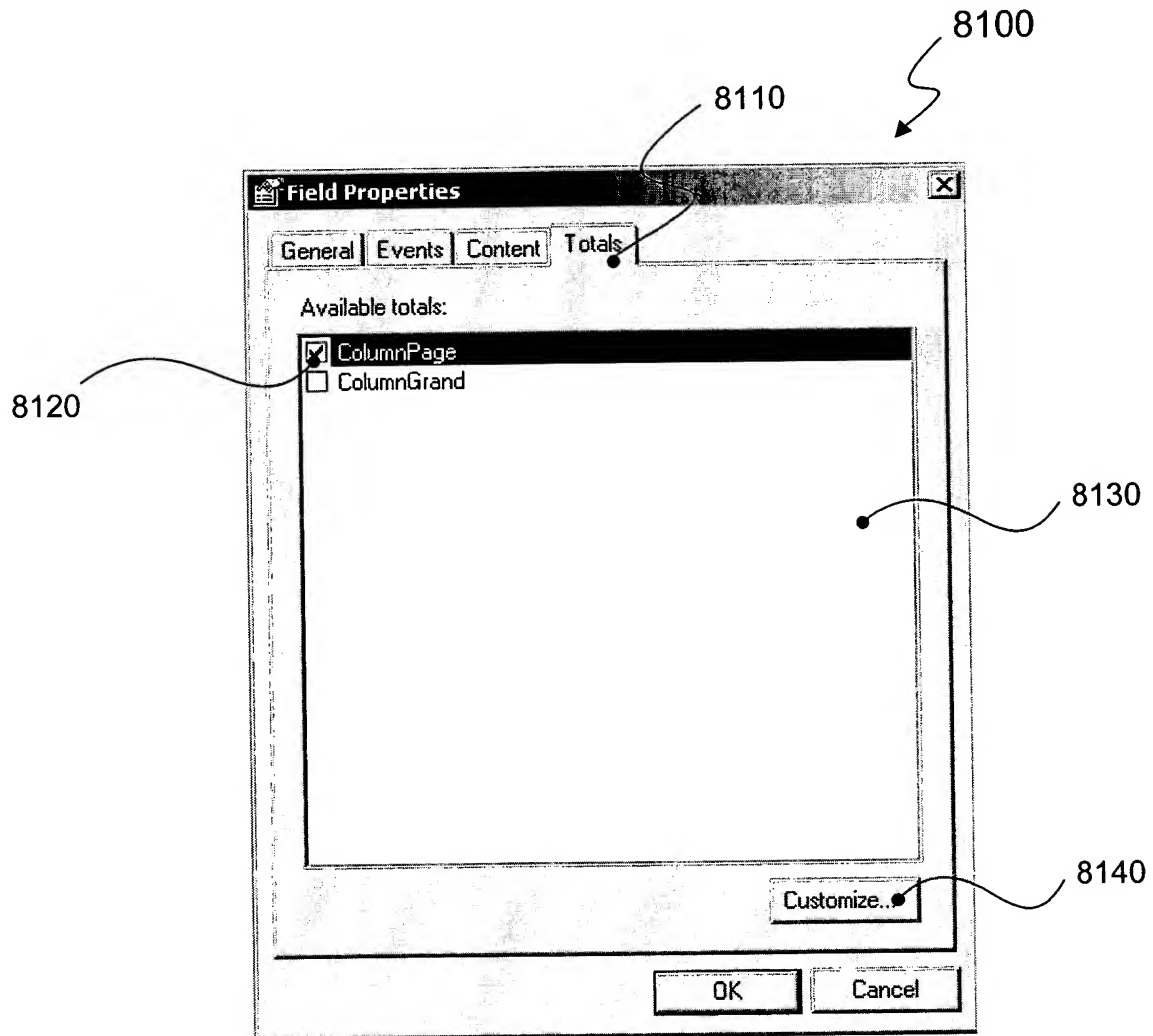


FIG. 81

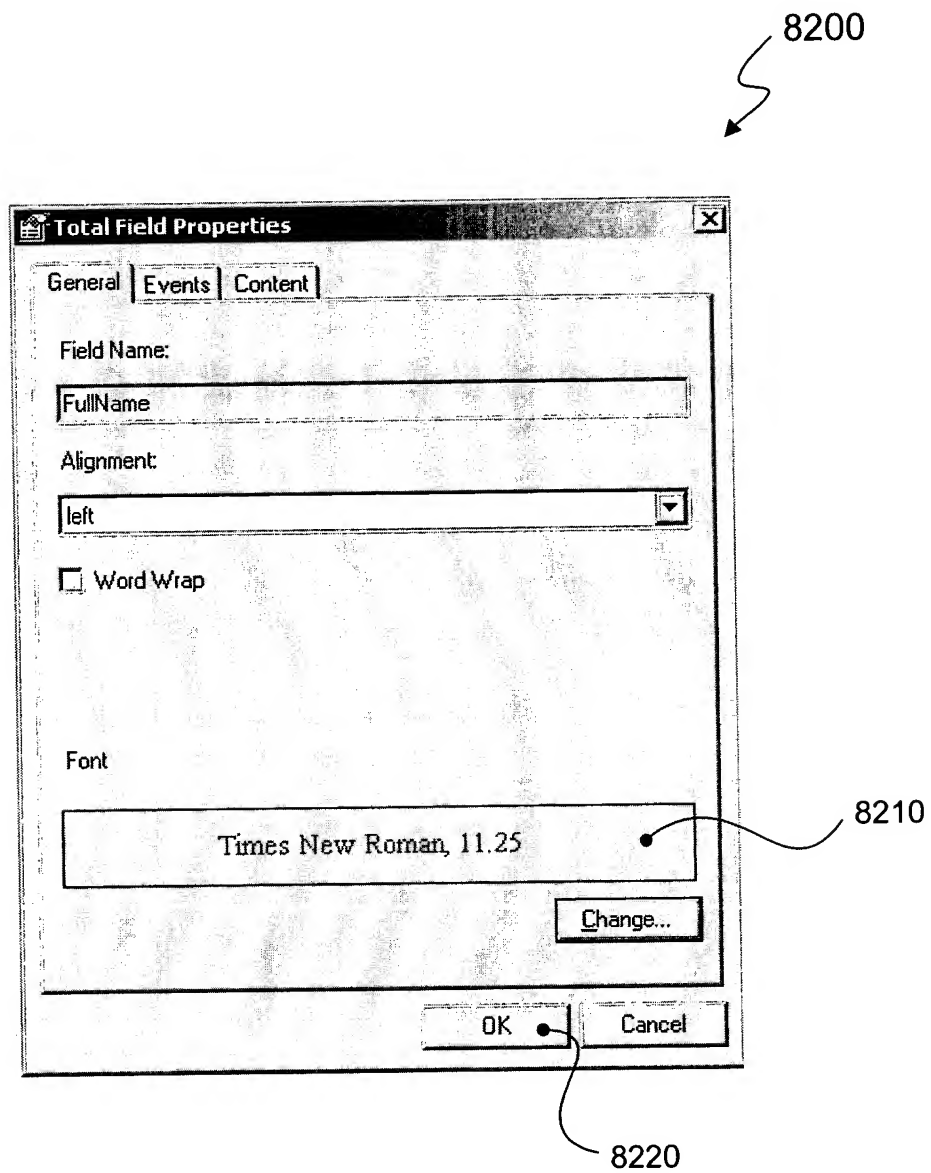


FIG. 82

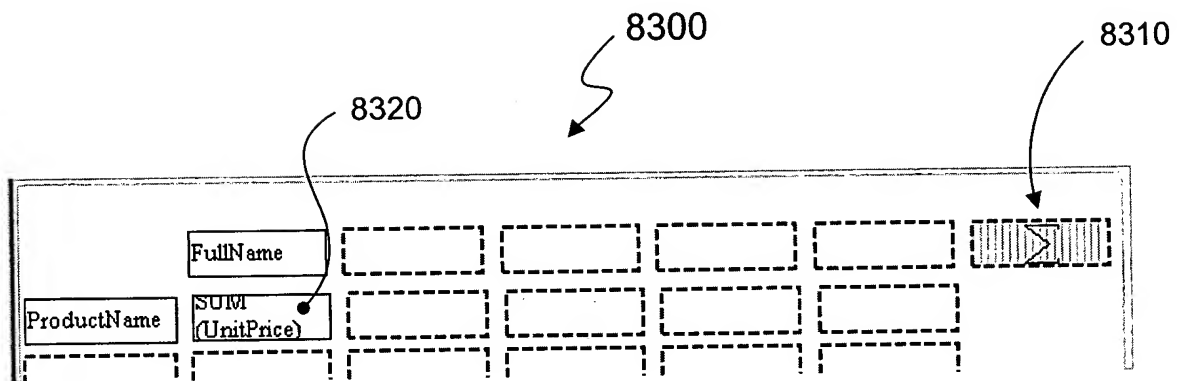


FIG. 83

8300'

	FullName						
ProductName	SUM (UnitPrice)						

FIG. 84

8500
↙

	Andrew Fuller	Anne Dodsworth	Janet Leverling	Laura Callahan	Margaret Peacock	Total:
Alice Mutton	257,4	39	171,6	148,2	351	967,2
Aniseed Syrup		20	20	10	18	68
Boston Crab Meat	36,8	36,8	176,6	69,9	187,6	507,7
Camembert Pierrot	204	102	326,4	88,4	340	1060,8

FIG. 85

8600

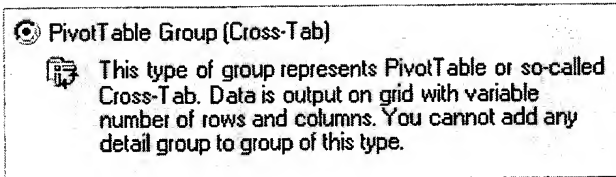


FIG. 86

8700

Two queries (Master-Detail) for PivotTable



You can represent two related master-detail queries as a PivotTable. One query determines a set of rows, and another query determines a set of columns. If master is a set of rows, detail query will be output in cells from left to right. If master is a set of columns, details will be output from top to bottom. You should also specify a key for detail query.

FIG. 87

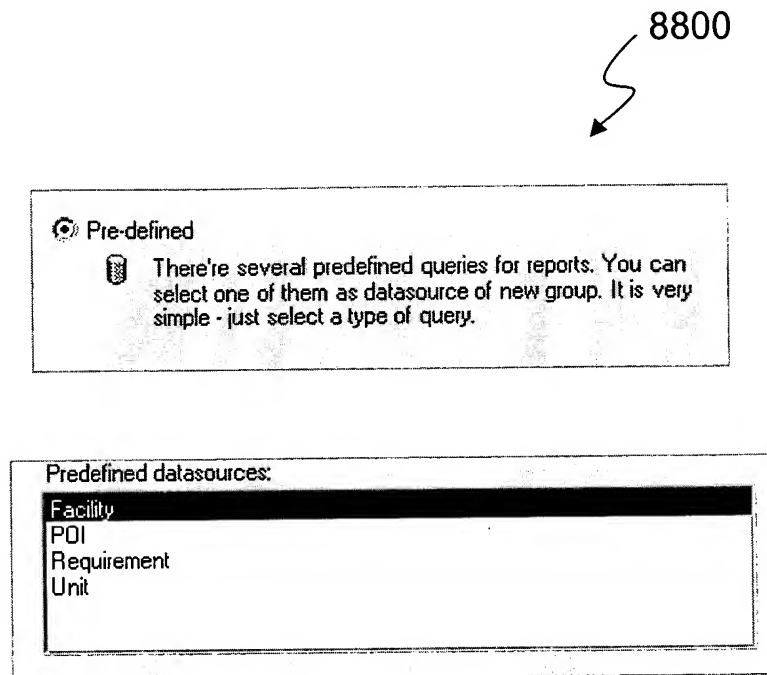


FIG. 88

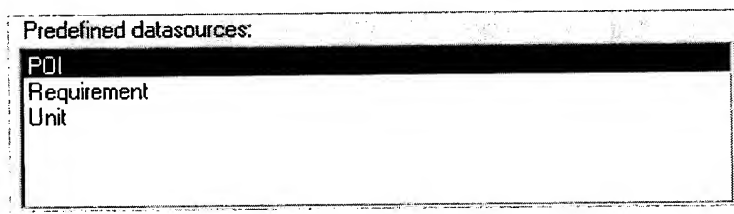
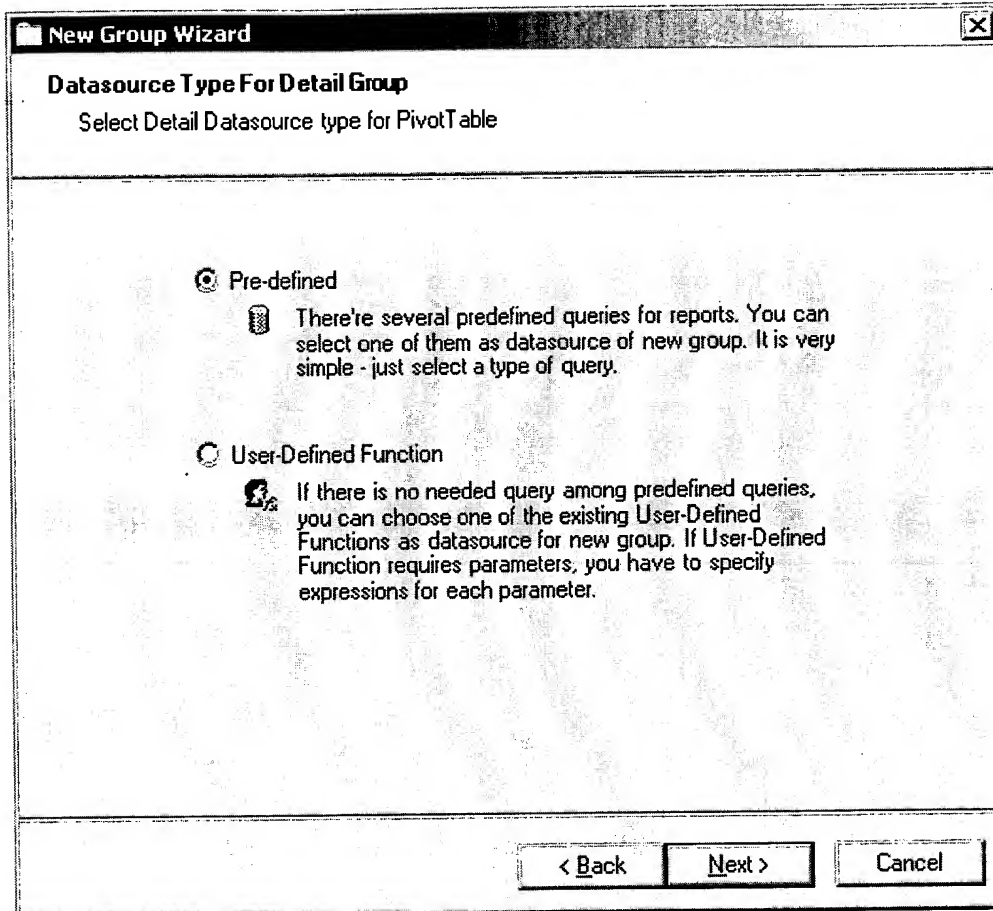


FIG. 89

9000

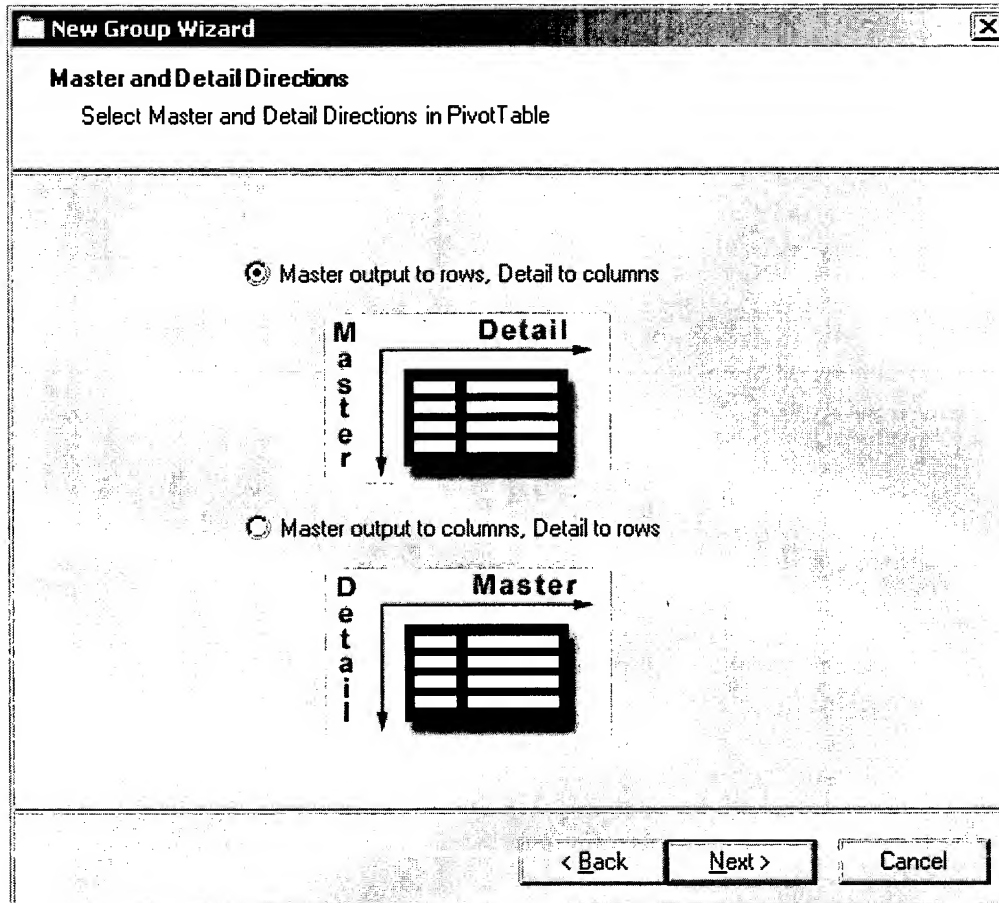


FIG. 90

9100

New Group Wizard

Fields for Detail Key.

Select a fields for detail vector key. Rest of fields are for use in cells of the PivotTable.

Select a fields for Column key. For each Column key field values are unique. Rest of fields are for use in cells of the PivotTable.

Fields for use in cells:

- High Limit
- Internal High Limit
- Internal Low Limit
- Level 3
- Low Limit
- Maximum
- Minimum
- Name
- Non-Applicable Date
- Period Frequency
- Period Time
- Roll Period Frequency
- Roll Period Time
- Template Agency
- Template Authority


Column key fields:

- Applicable Date
- Calculation Begin Date
- Calculation Definition
- Calculation Description
- Calculation End Date
- Comparison
- Compliance Statement
- Cumulative Period Frequency
- Cumulative Period Time
- Data Collection Frequency
- Data Collection Periodicity
- Data Determination Method
- Date Created
- Description

< Back Next > Cancel

FIG. 91

9200



Master Group Name:
Facility
Detail Group Name:
Requirement
*This name must be unique for all groups

FIG. 92

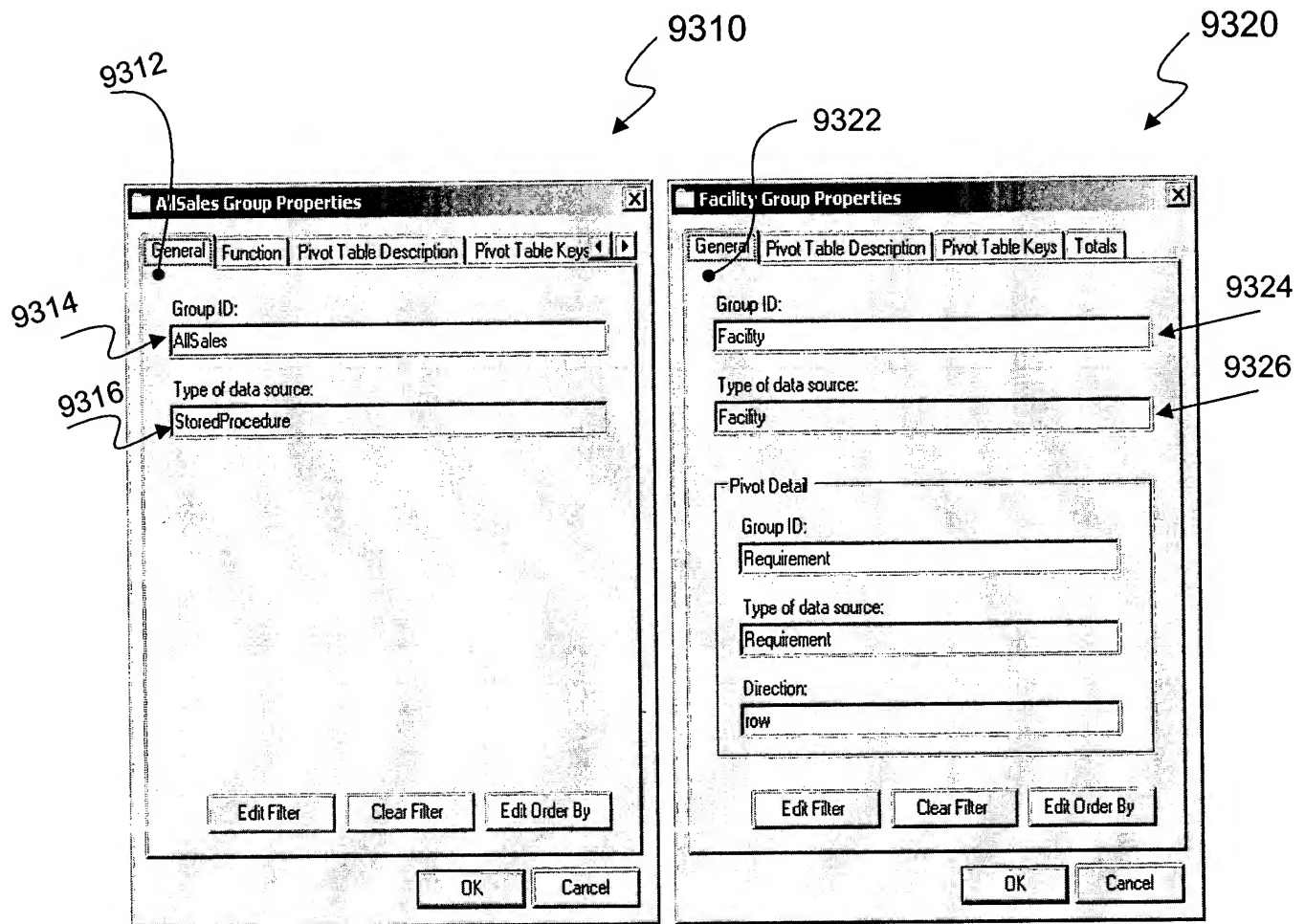


FIG. 93

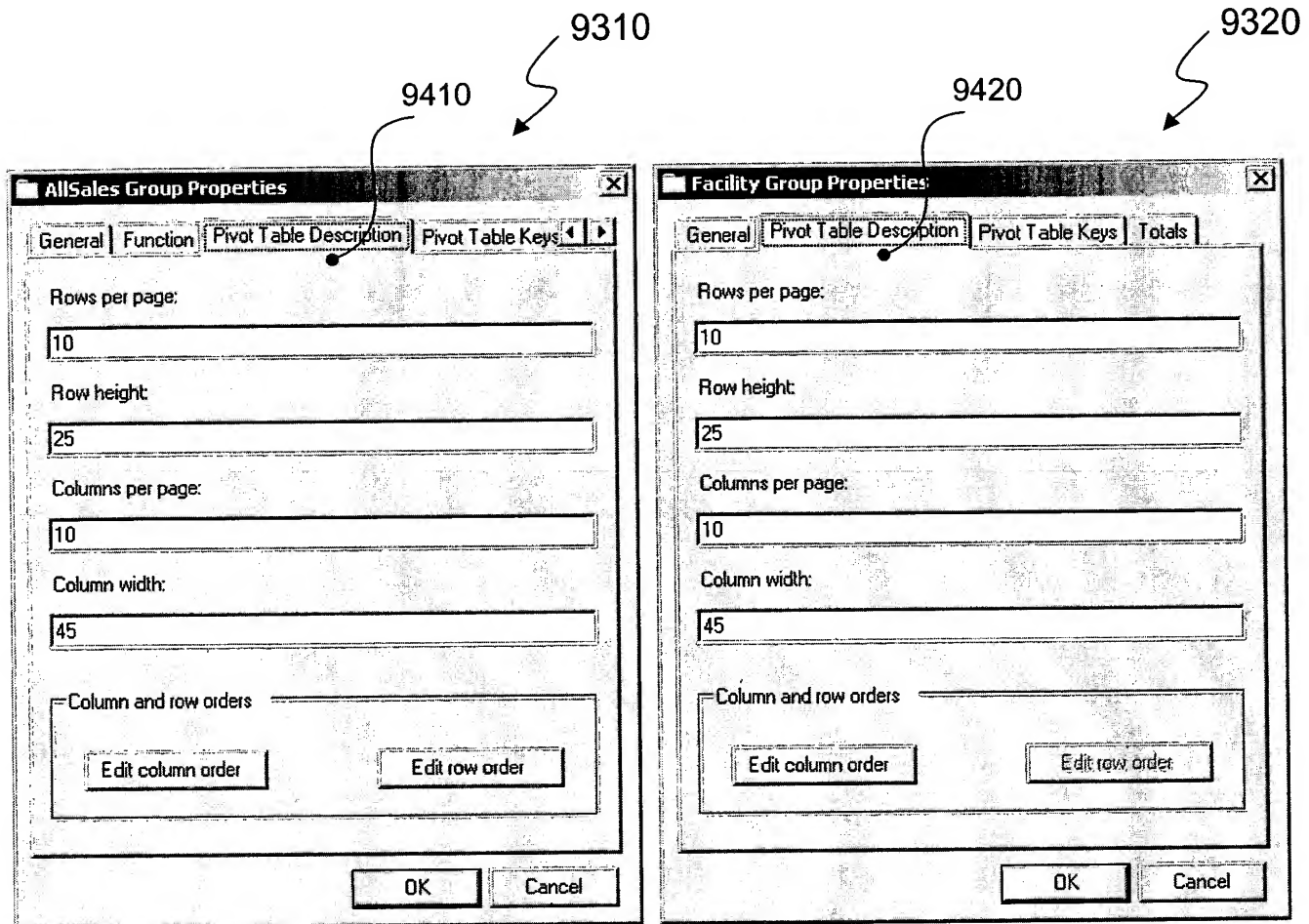


FIG. 94

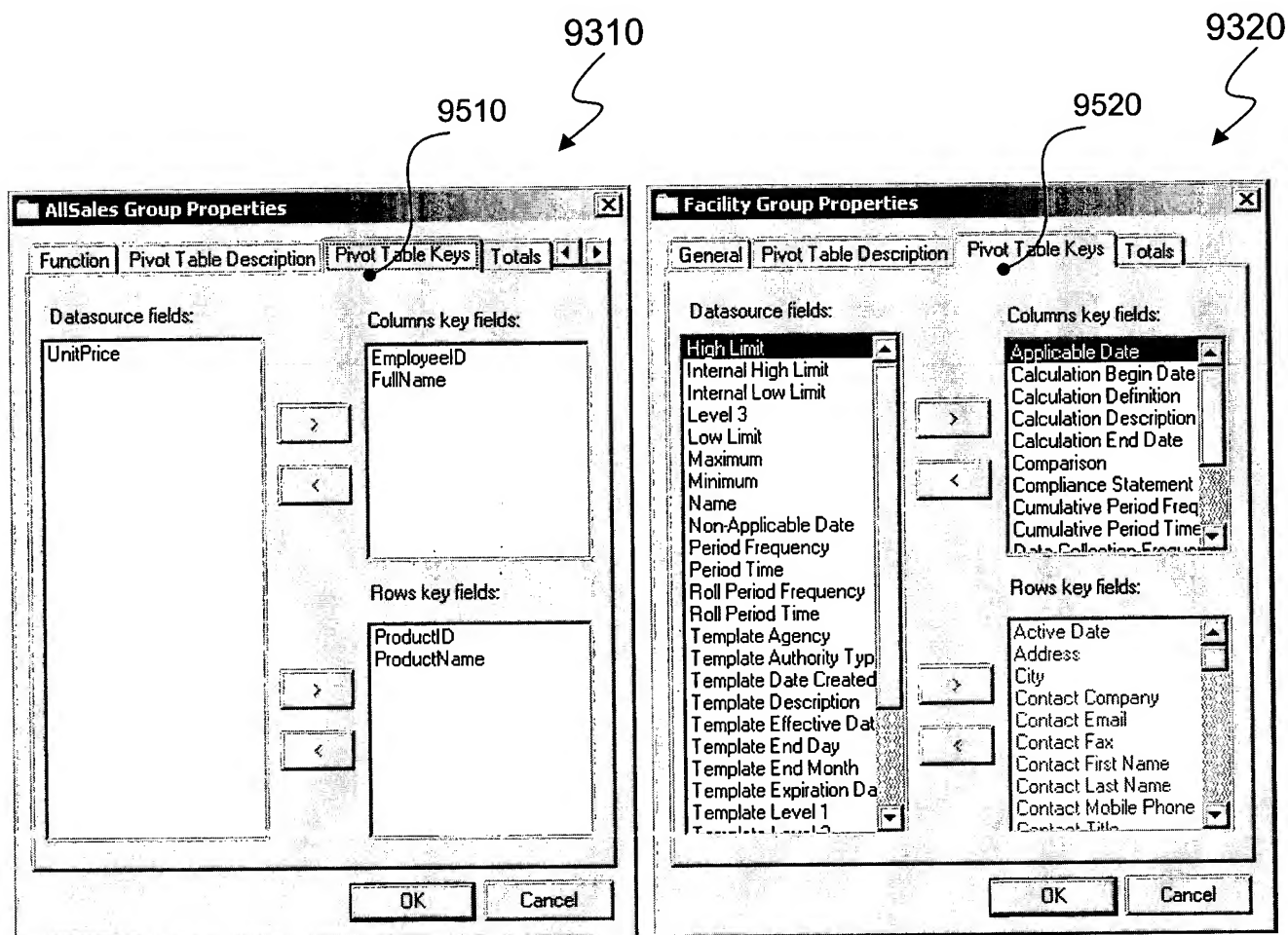


FIG. 95

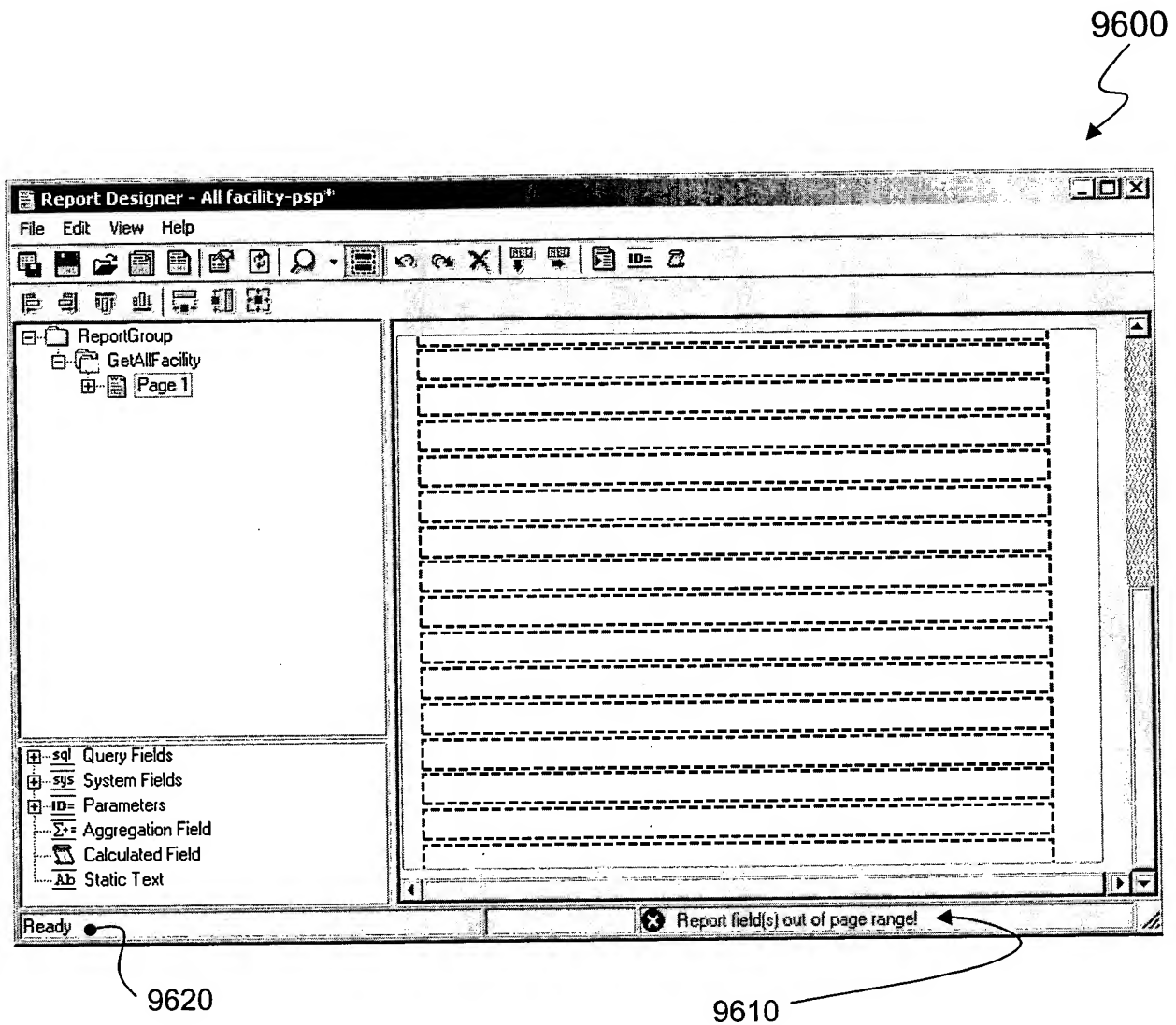


FIG. 96

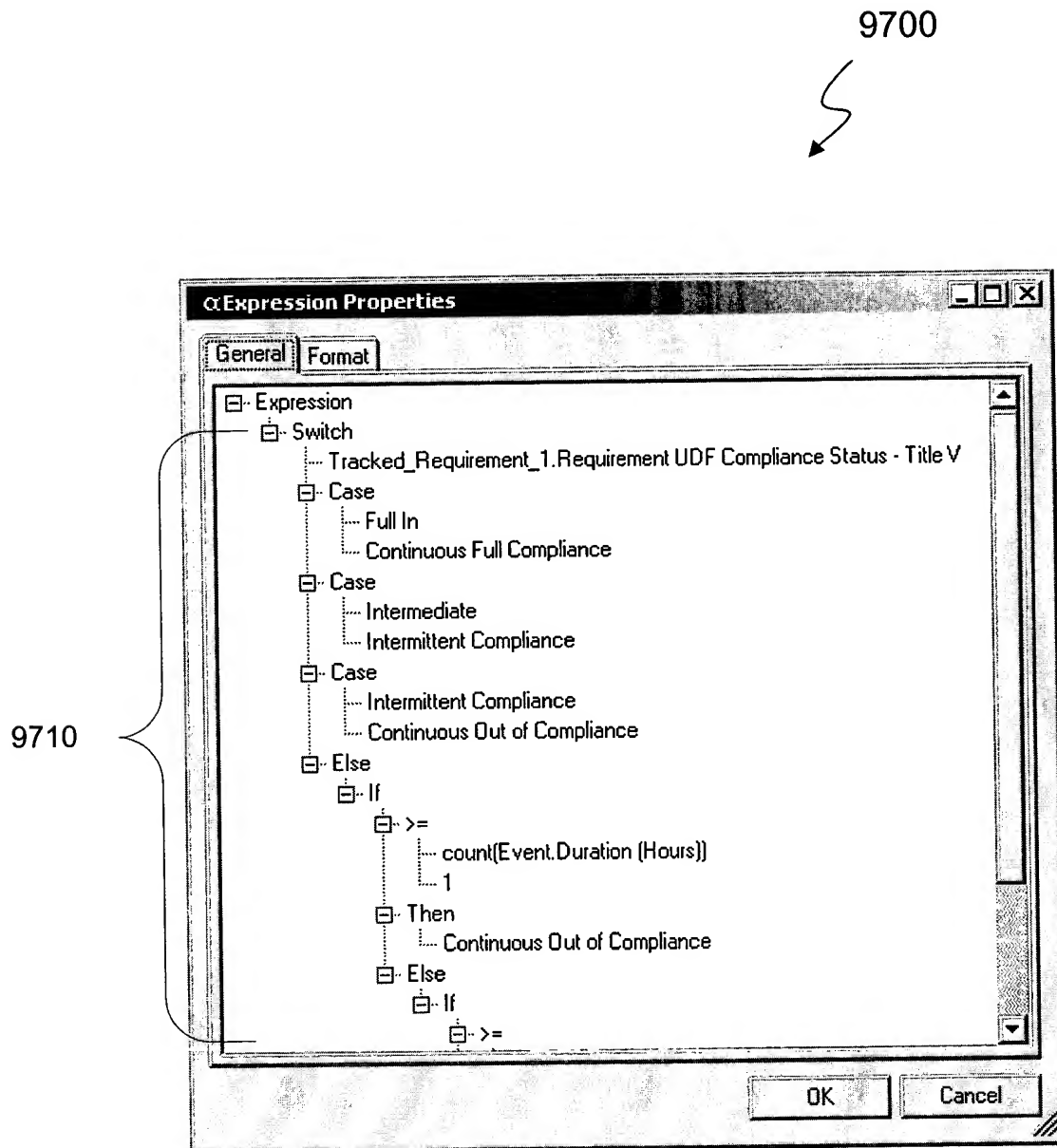


FIG. 97

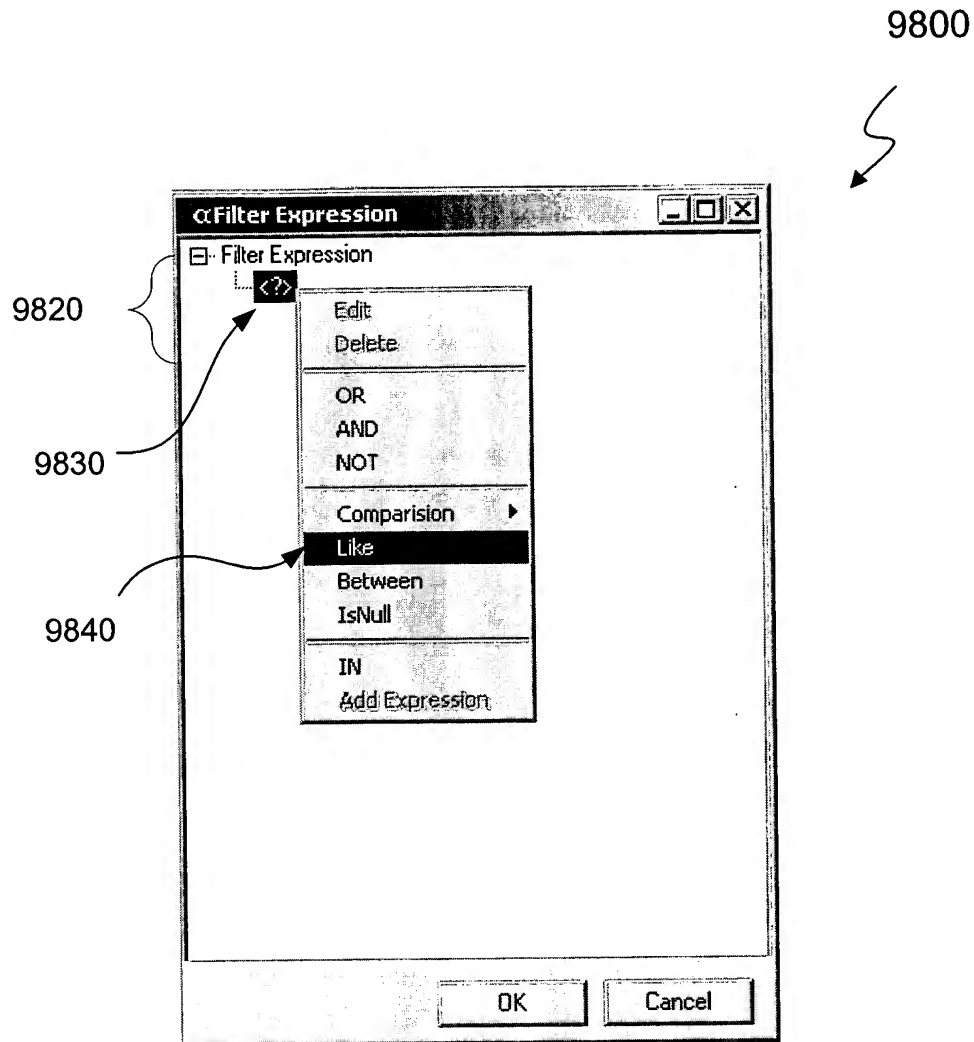


FIG. 98

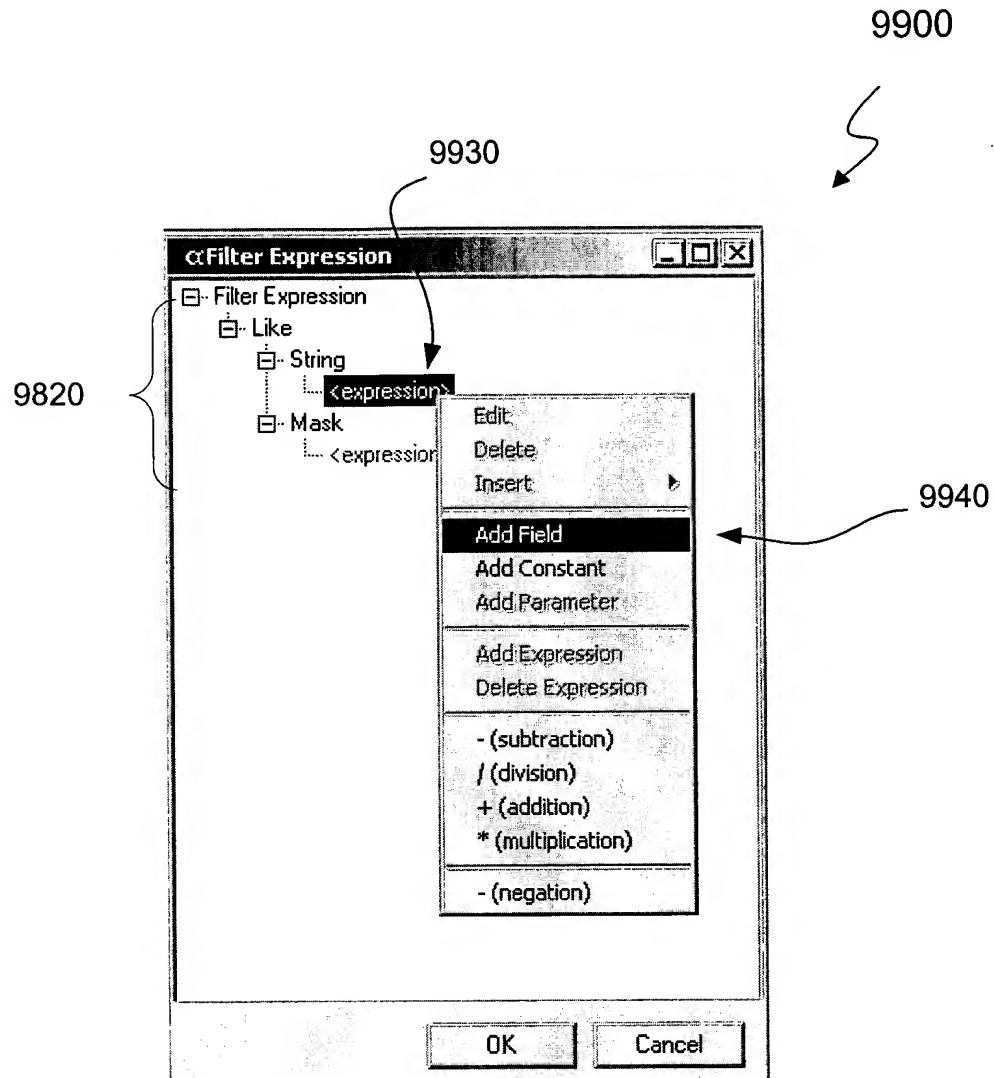


FIG. 99

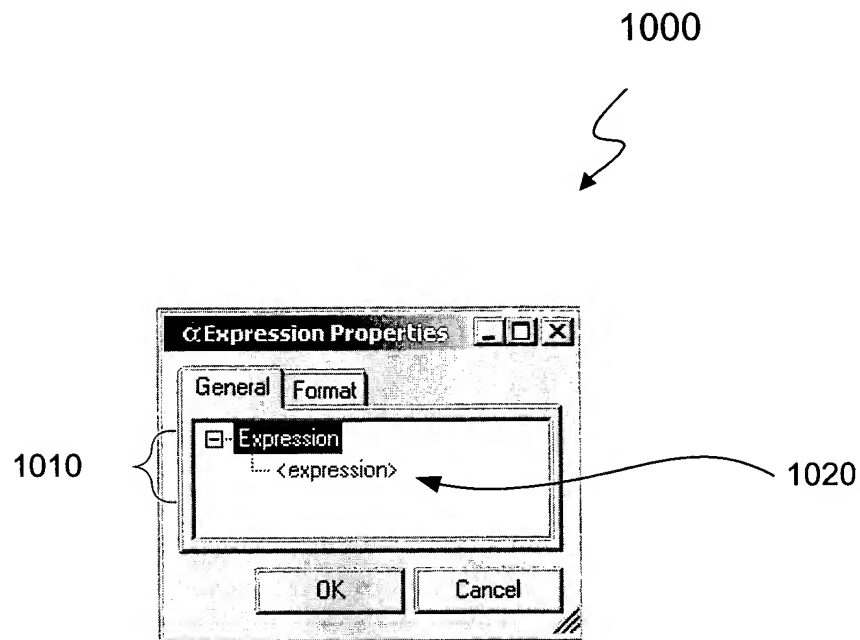


FIG. 100

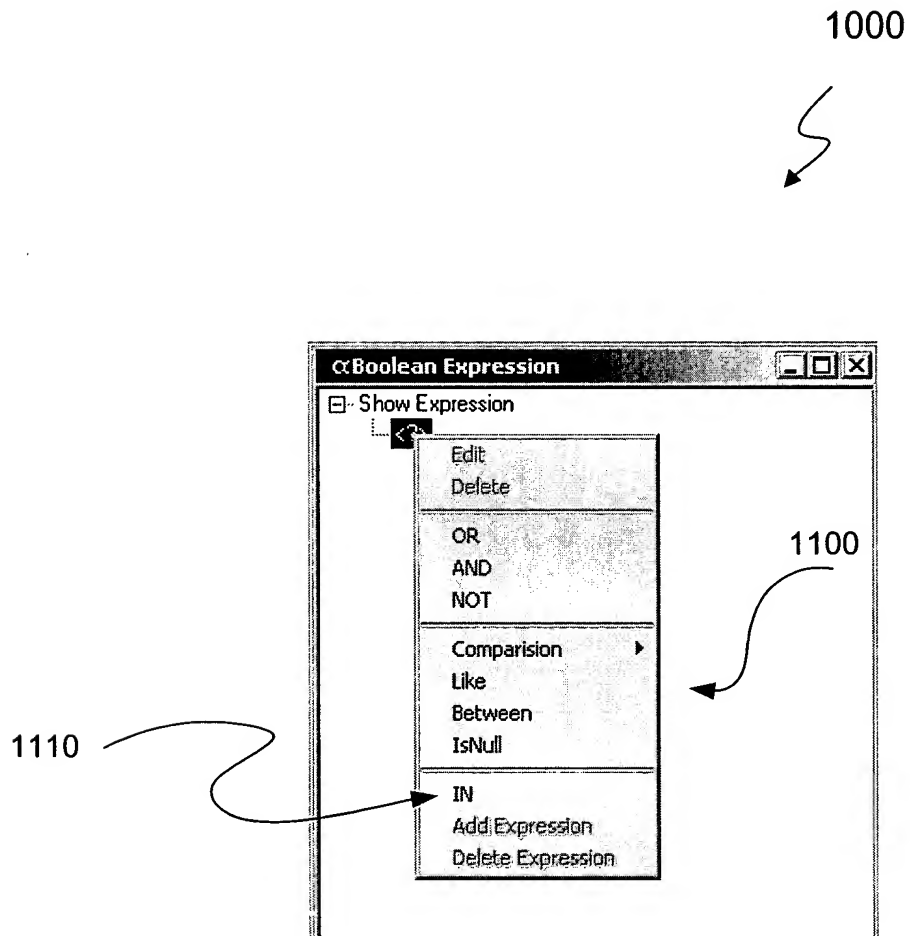


FIG. 101

1000

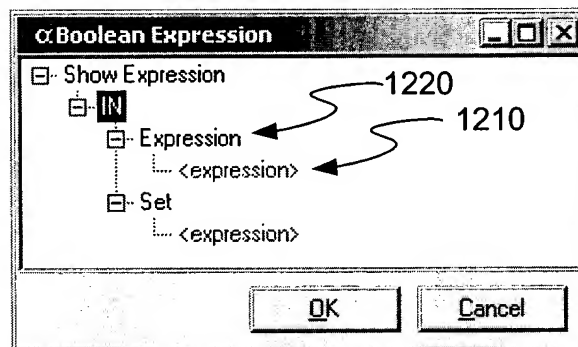


FIG. 102

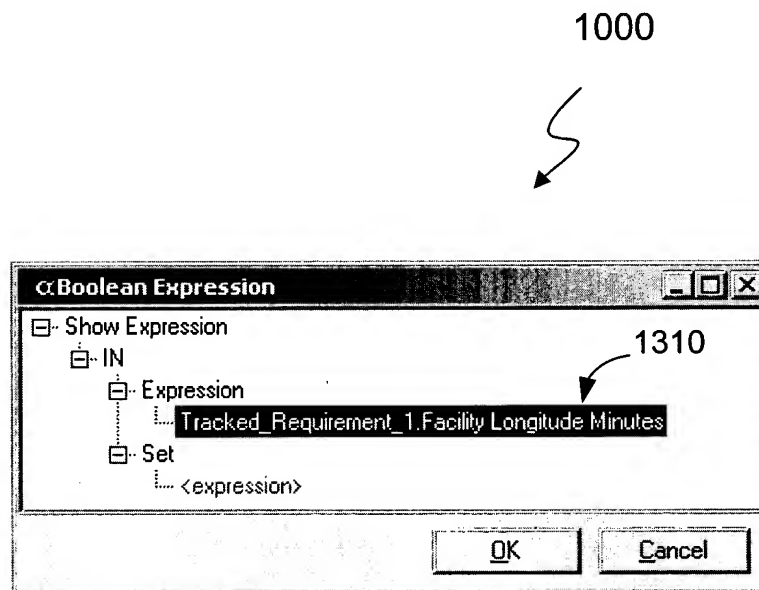


FIG. 103

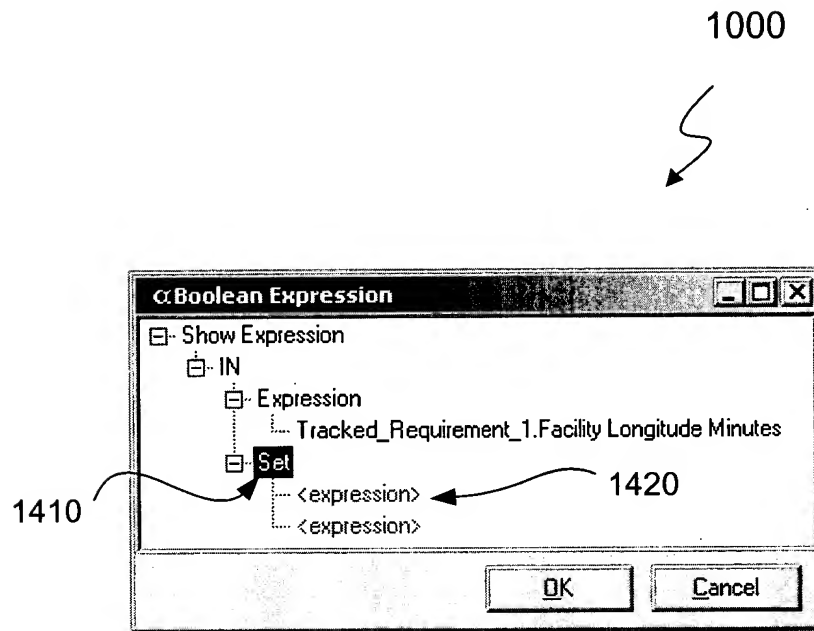


FIG. 104

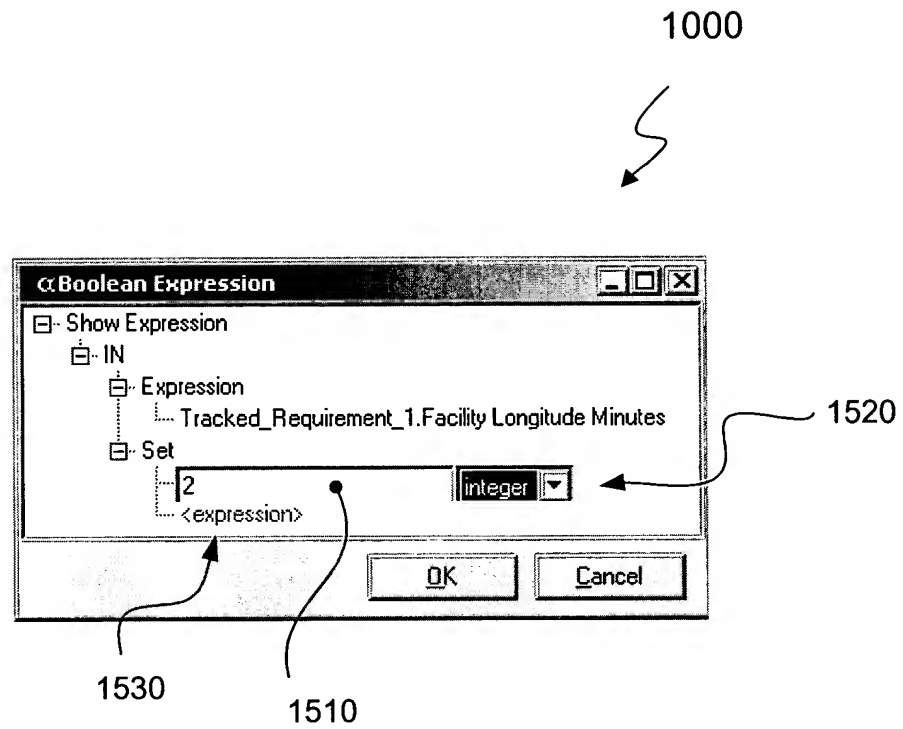


FIG. 105

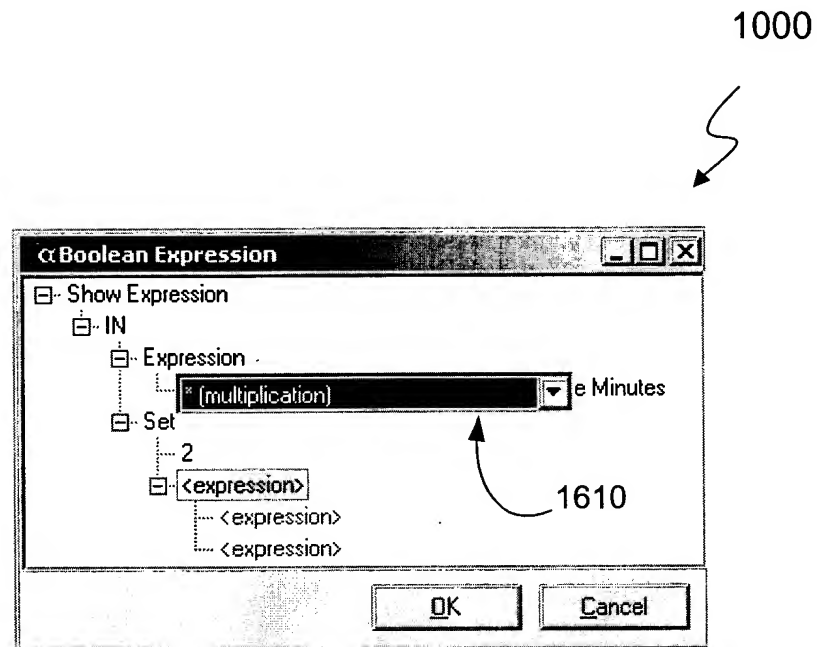


FIG. 106

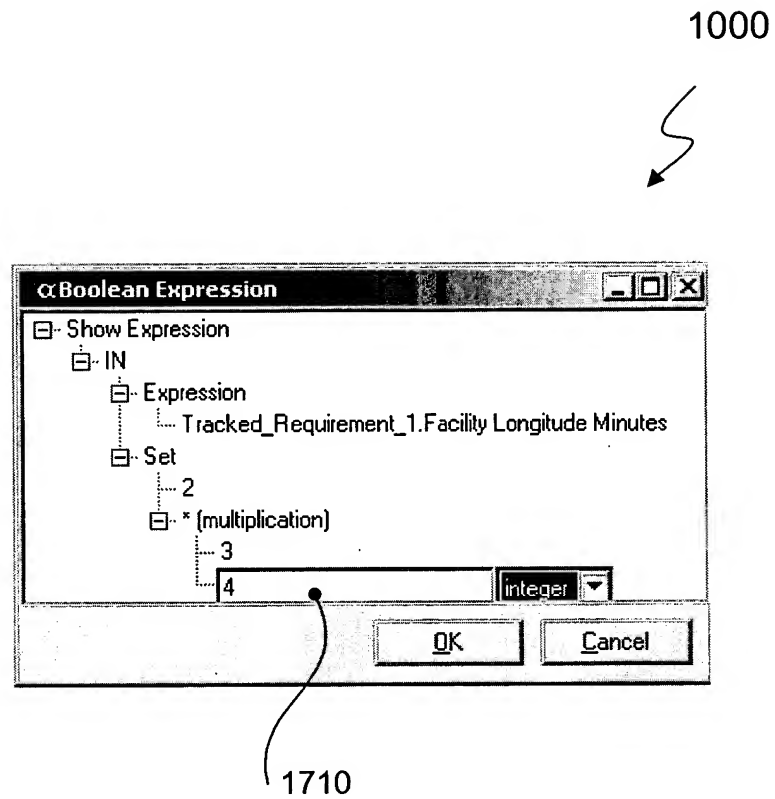


FIG. 107

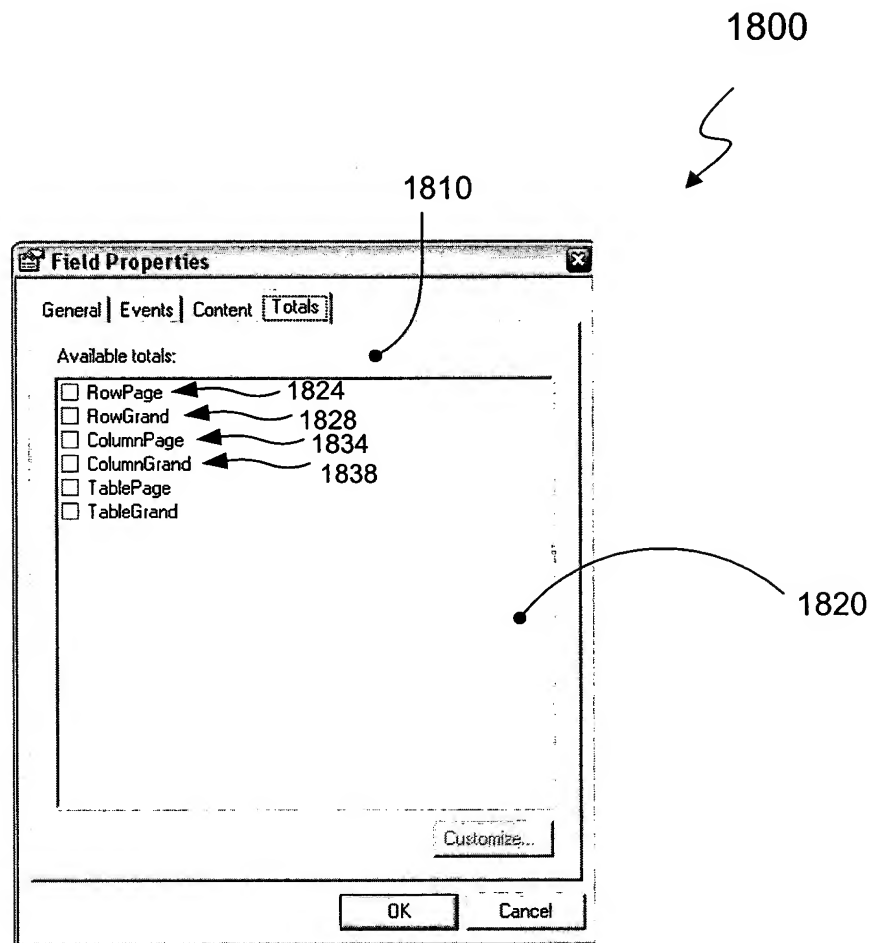


FIG. 108

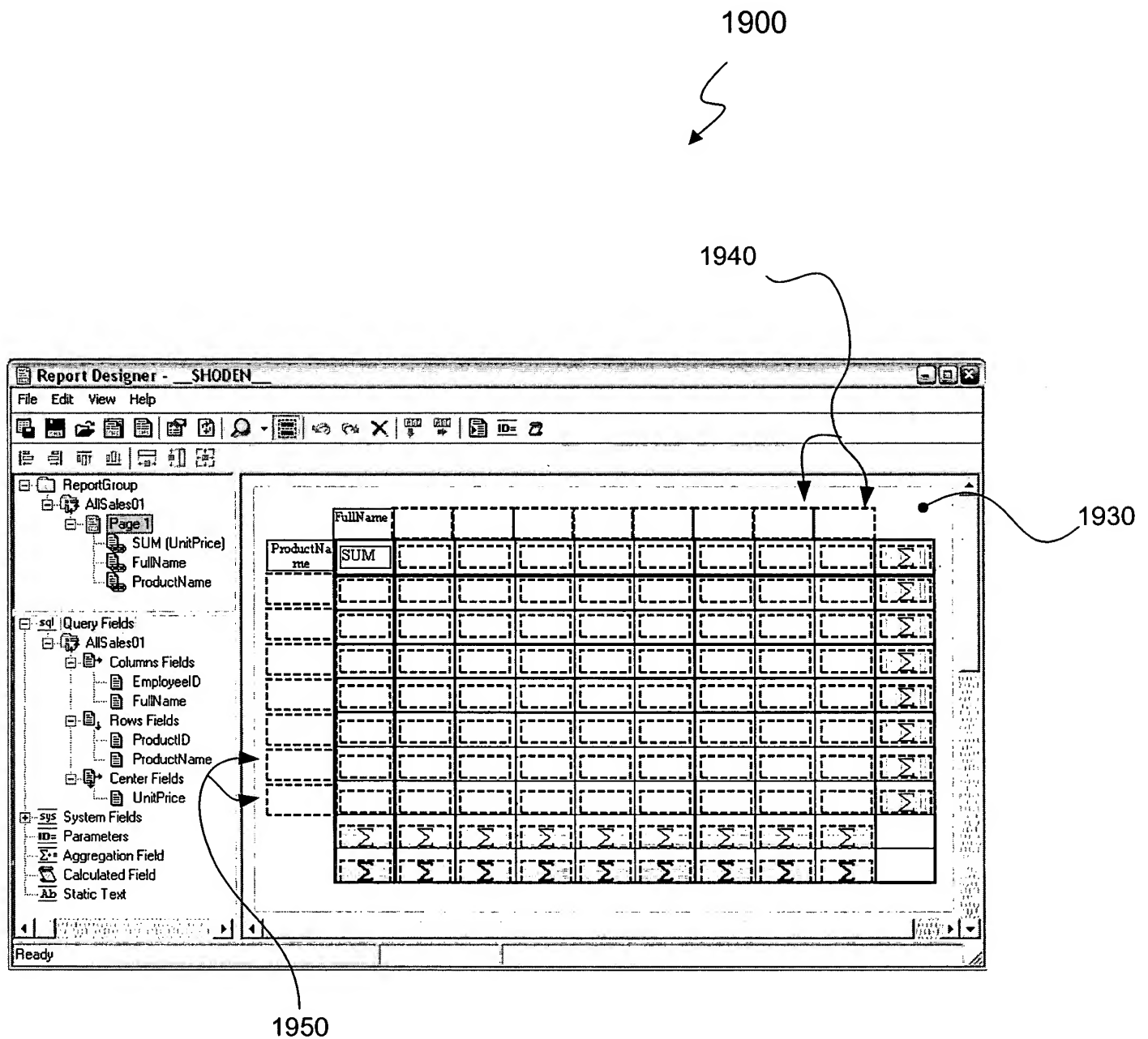


FIG. 109